

Fig.1A

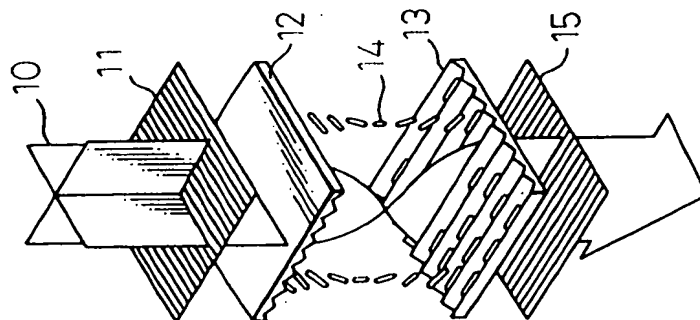


Fig.1B

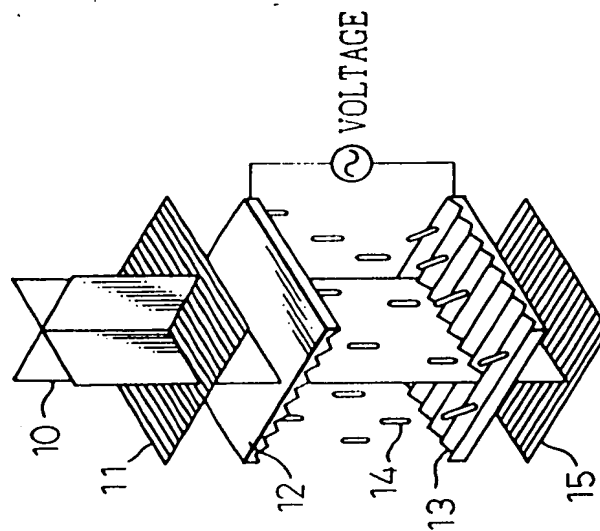


Fig.2A

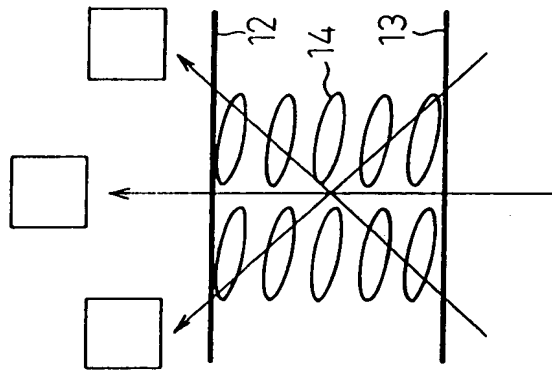


Fig.2B

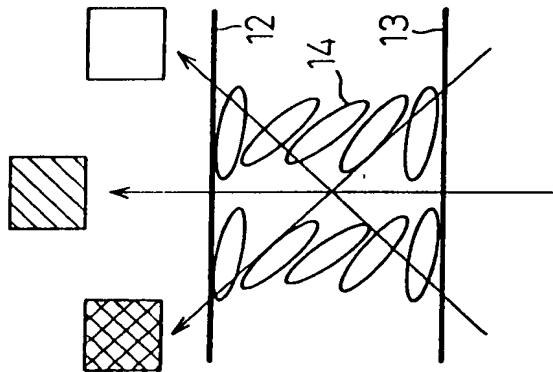


Fig.2C

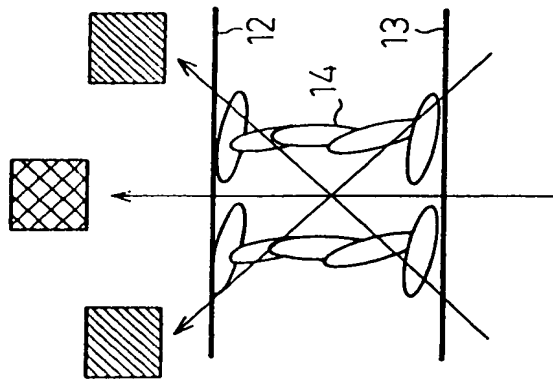


Fig.3A

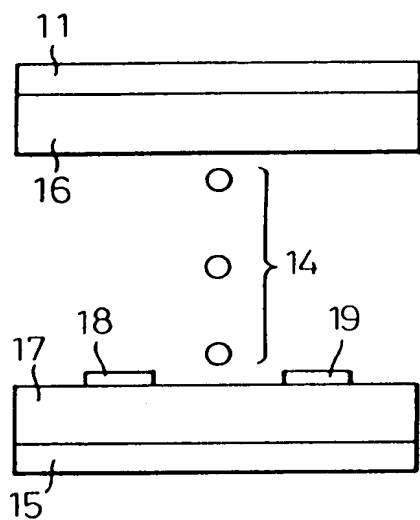


Fig.3C

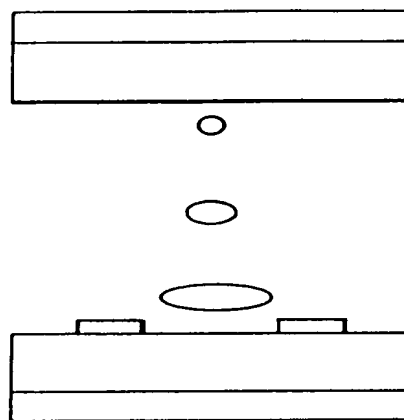


Fig.3B

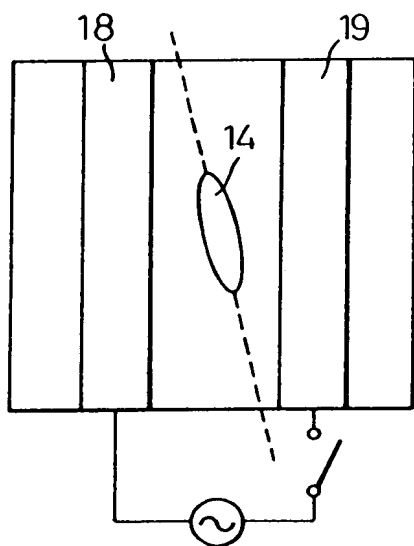


Fig.3D

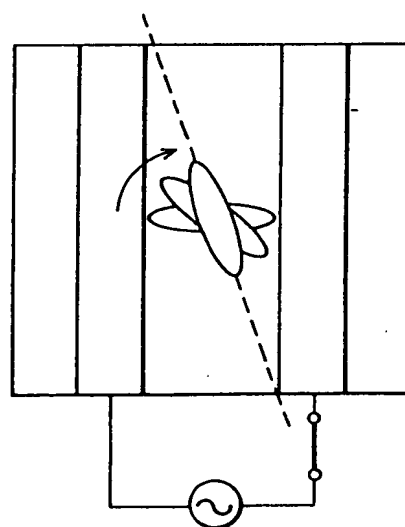
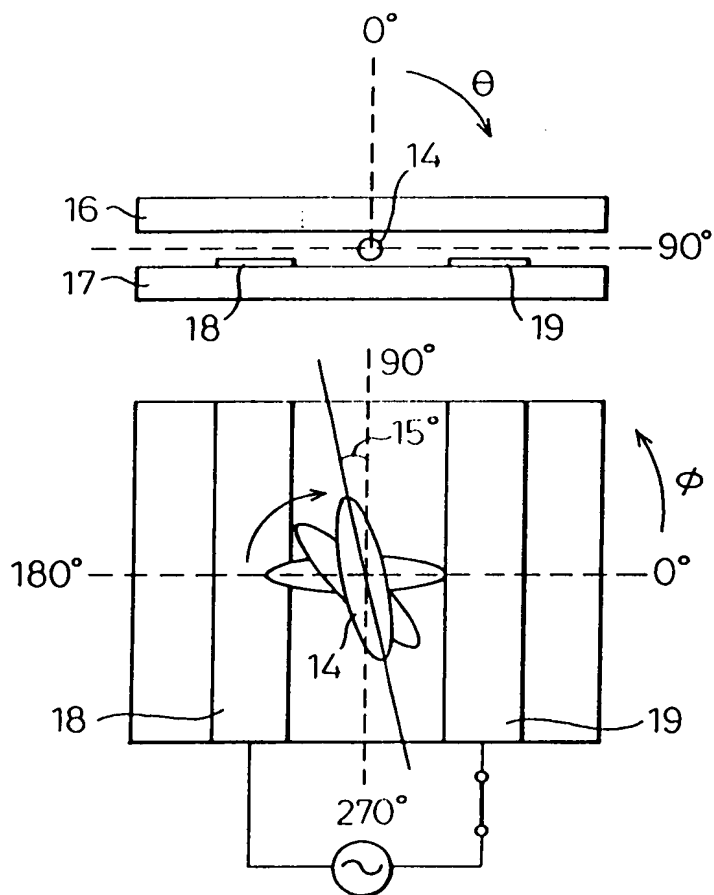


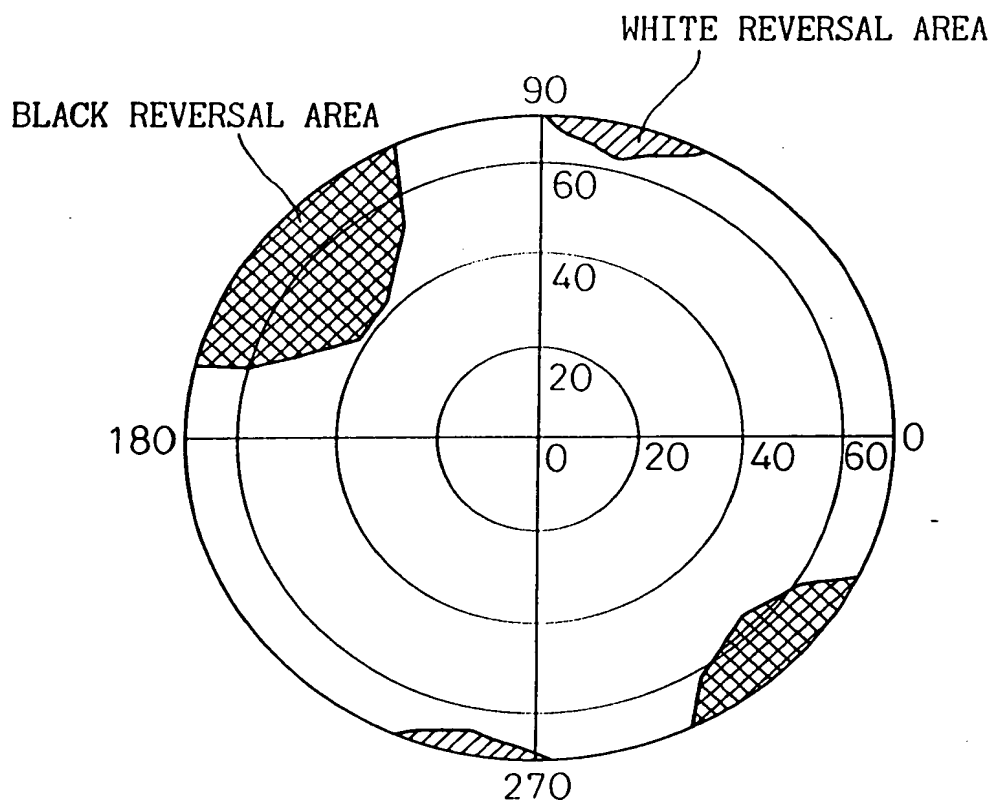
Fig. 4



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Fig. 5



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Fig. 6A

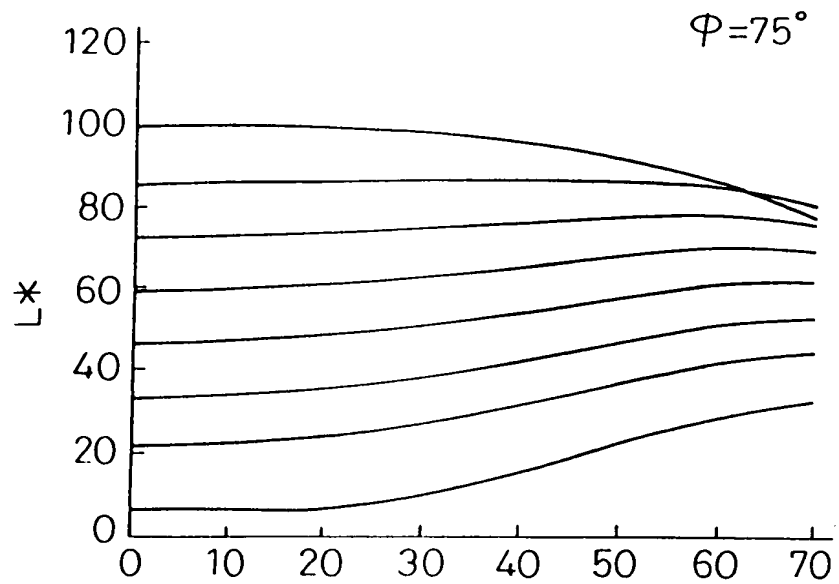
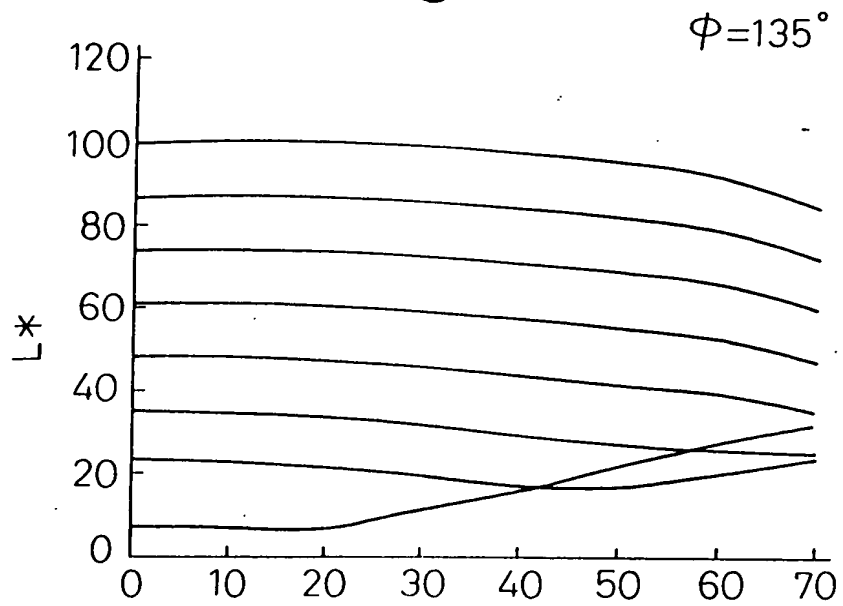


Fig. 6B



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Fig.7A

Fig.7B

Fig.7C

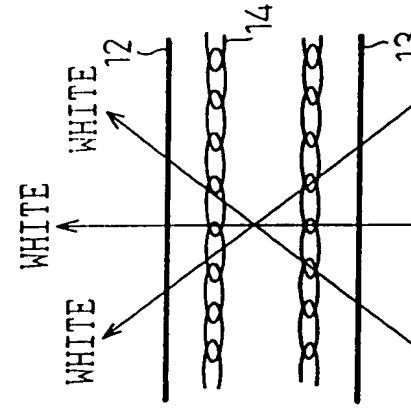
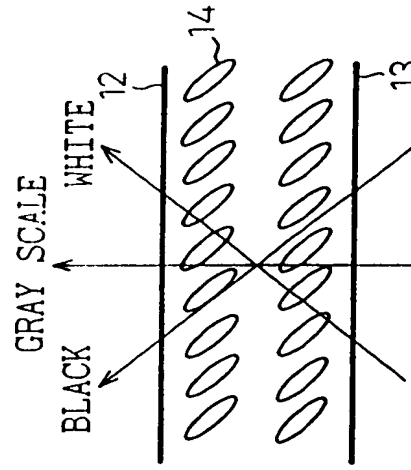
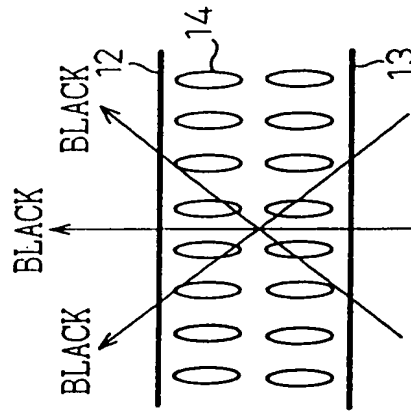


Fig.8A

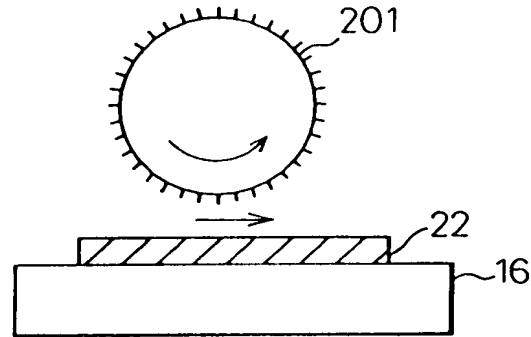


Fig.8B

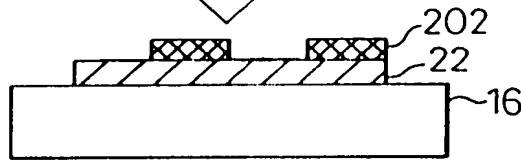


Fig.8C

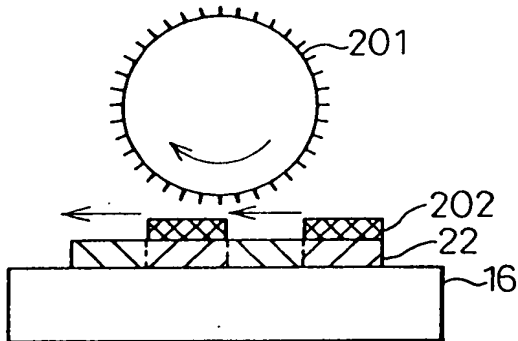




Fig.9A

Fig.9B

Fig.9C

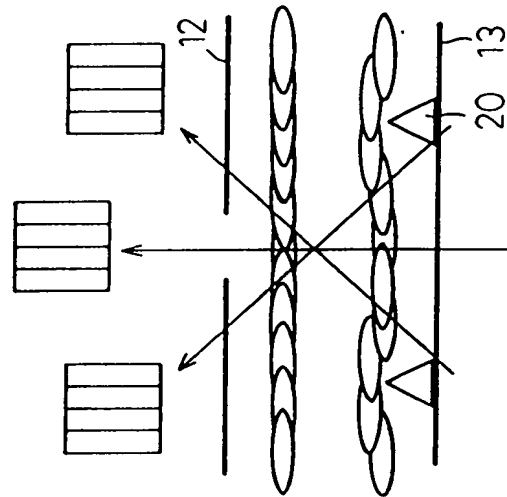
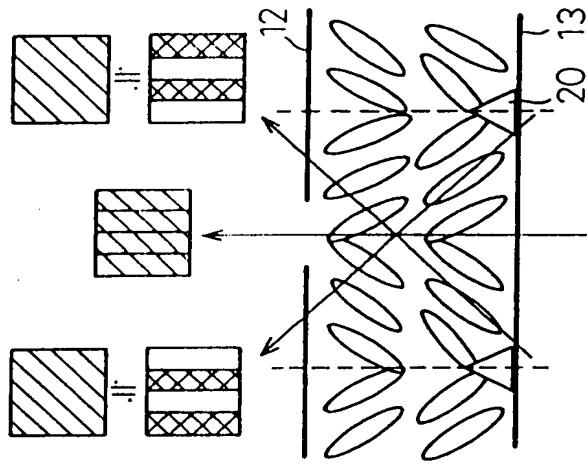
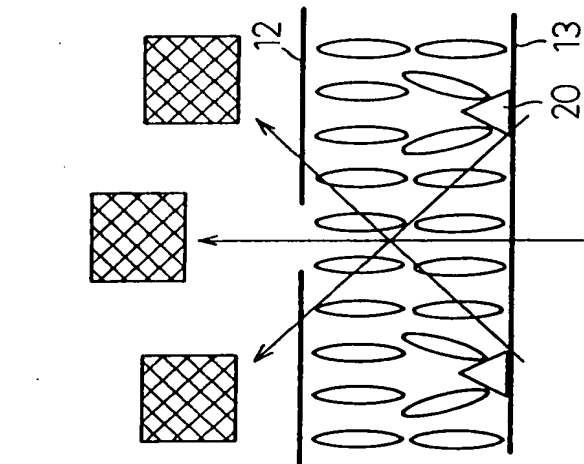


Fig.10A

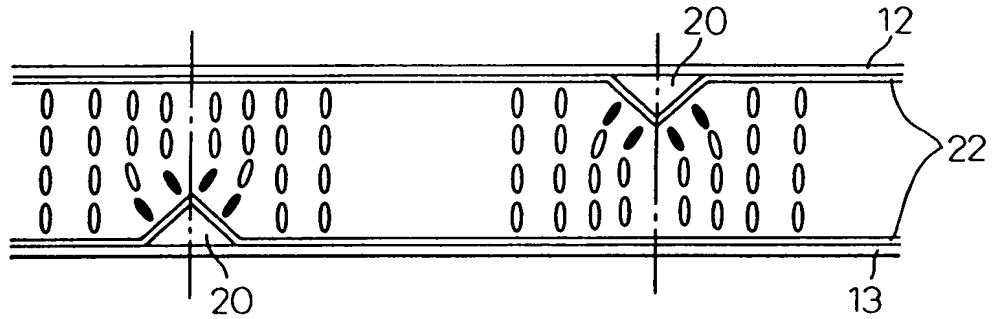


Fig.10B

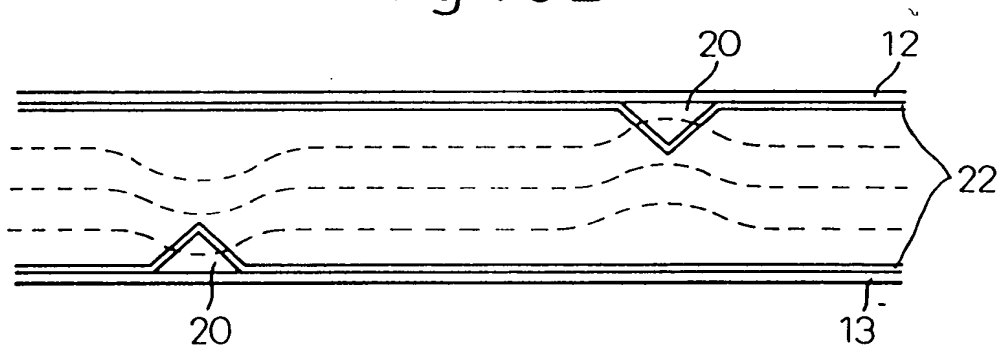


Fig.10C

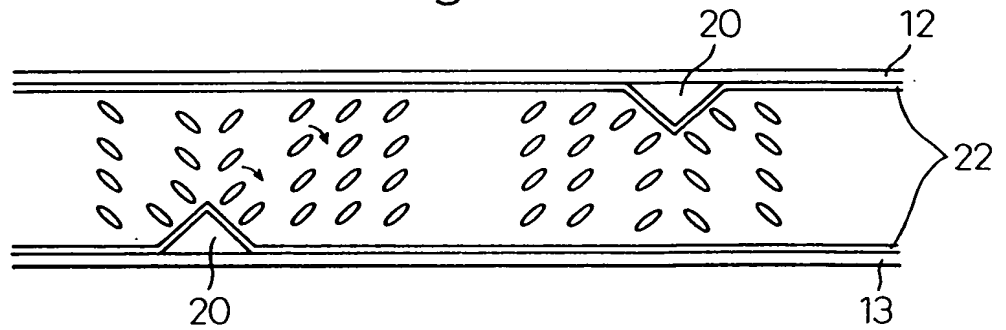


Fig.11A

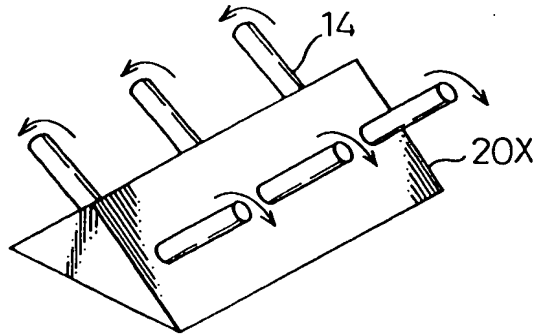


Fig.11B

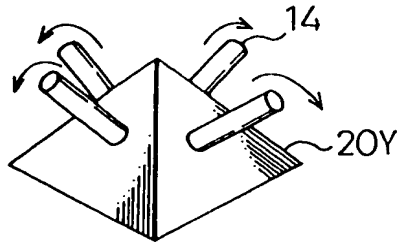


Fig.11C

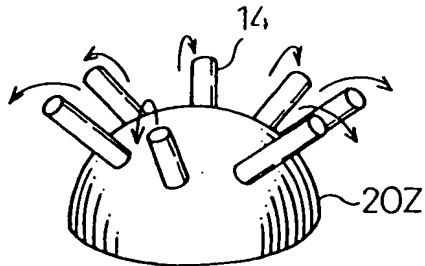


Fig.12A

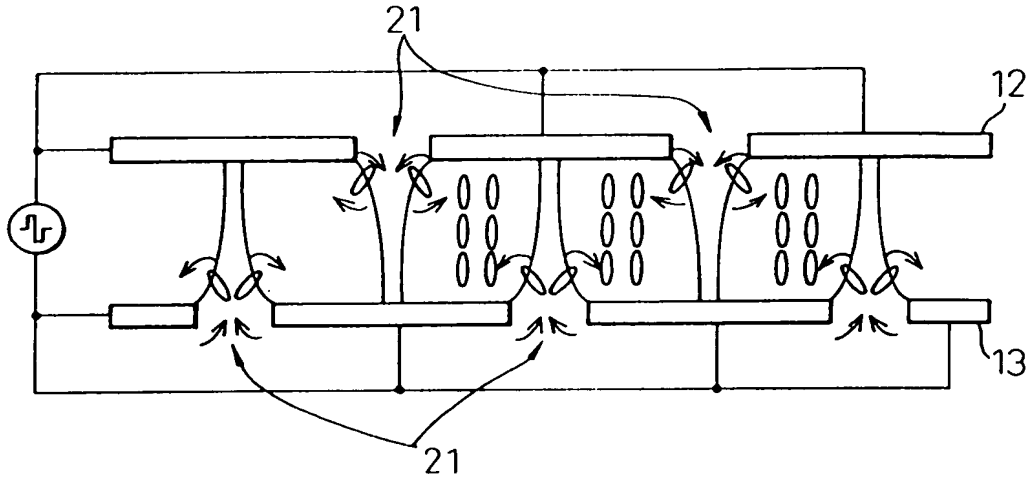


Fig.12B

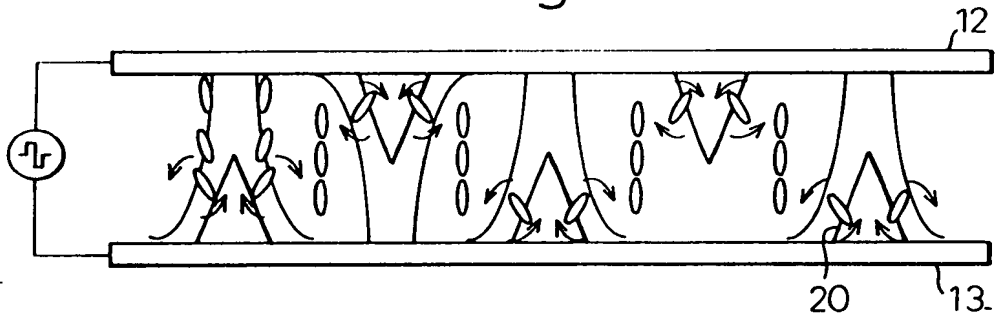
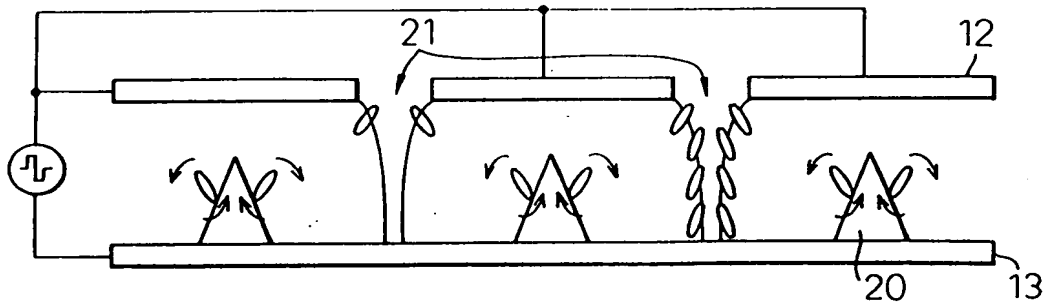
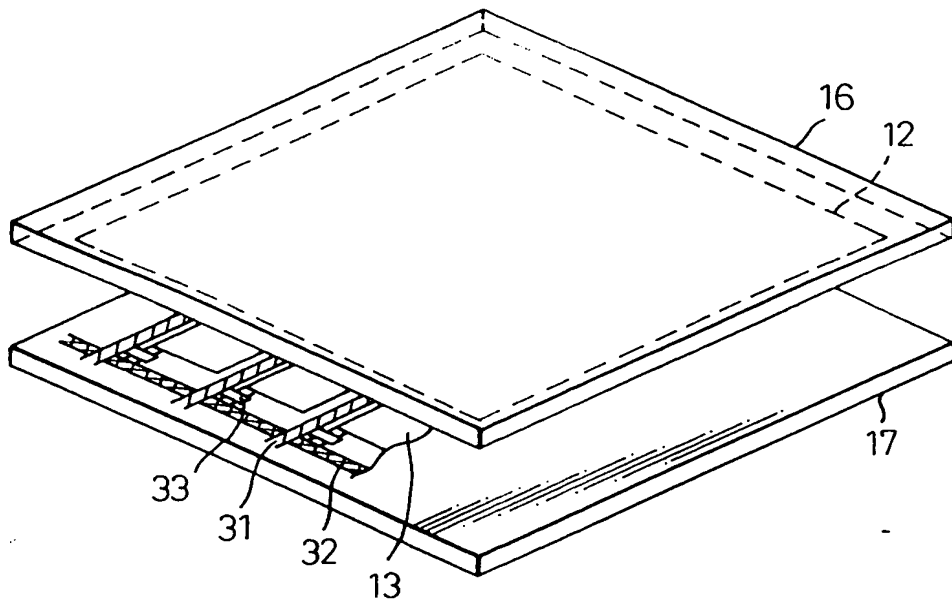


Fig.12C



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Fig.13



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Fig.14A

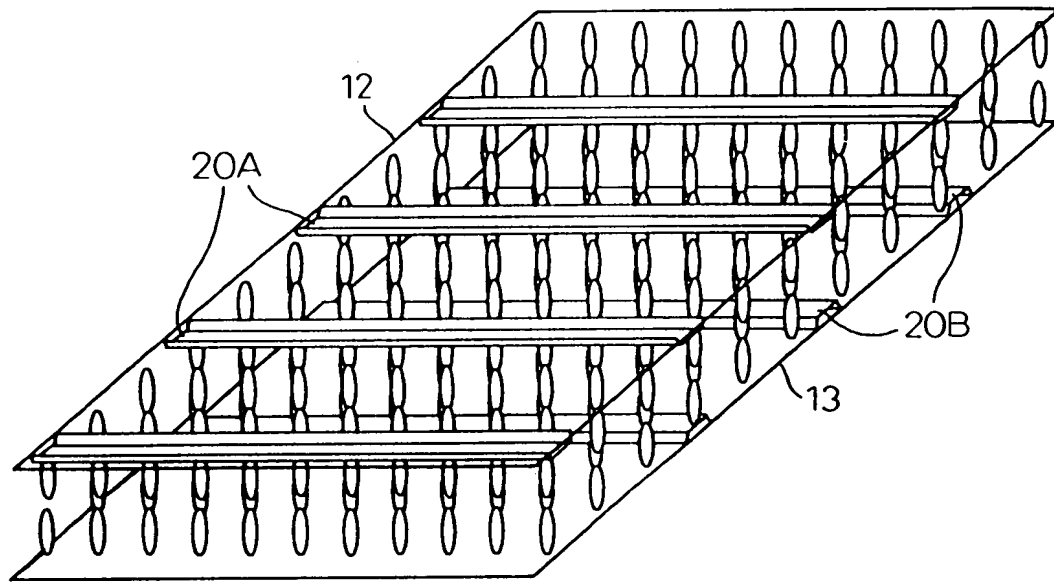


Fig.14B

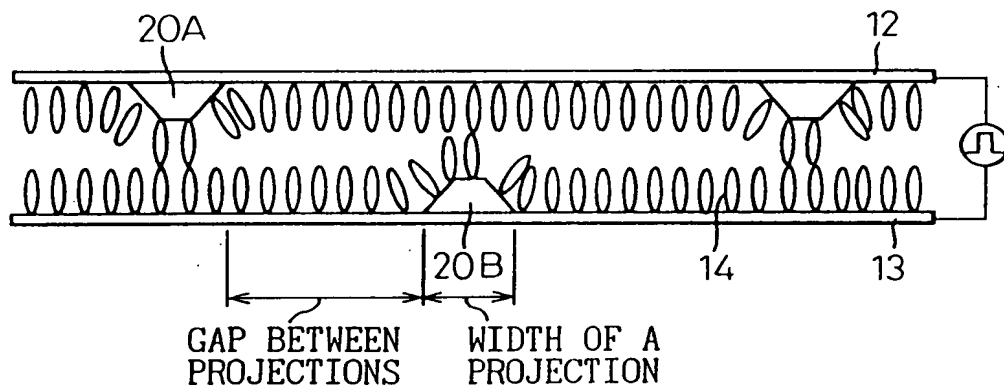


Fig.15

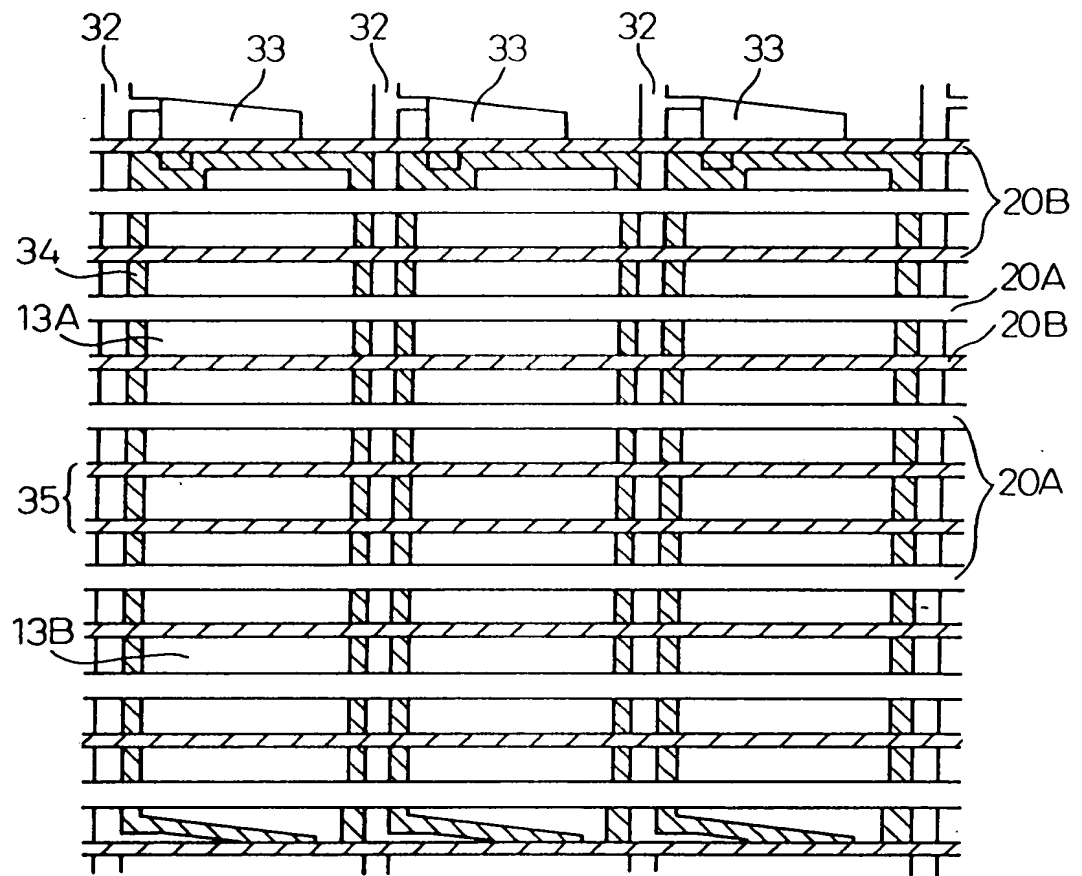
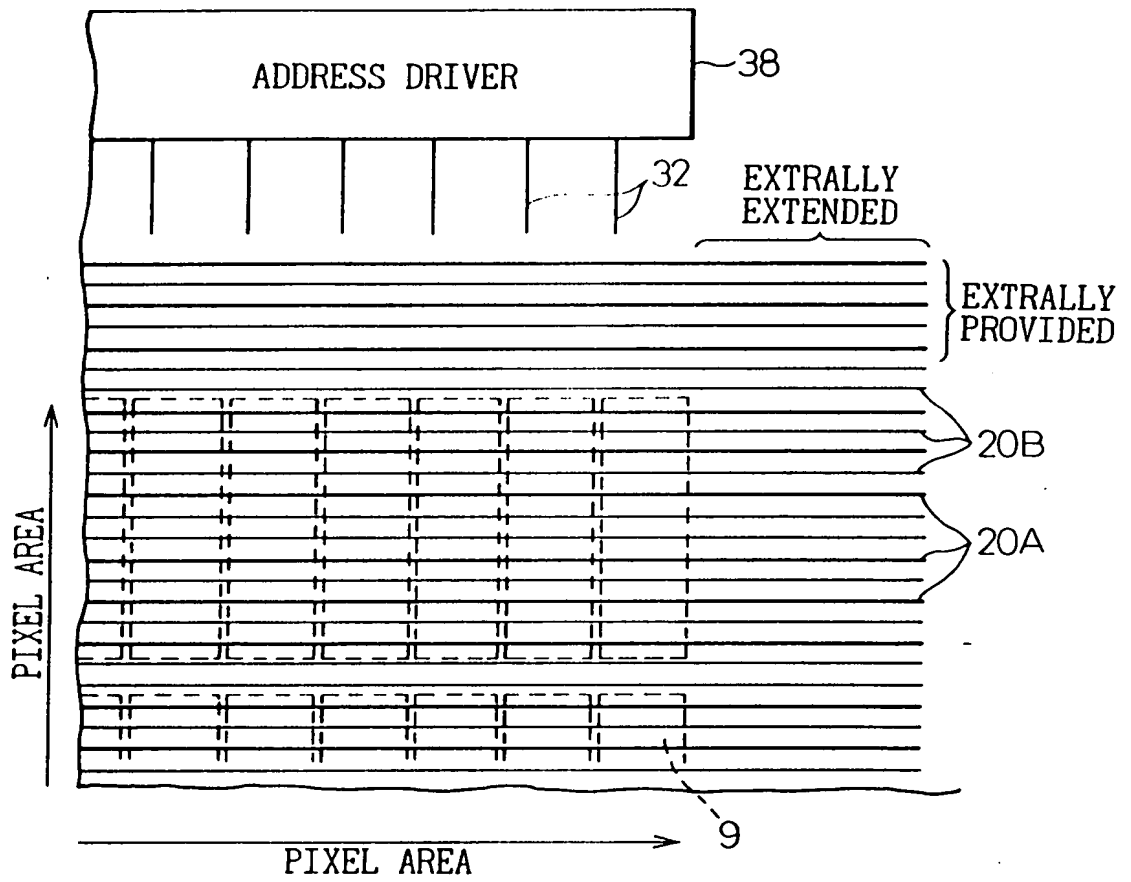


Fig.16



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Fig.17

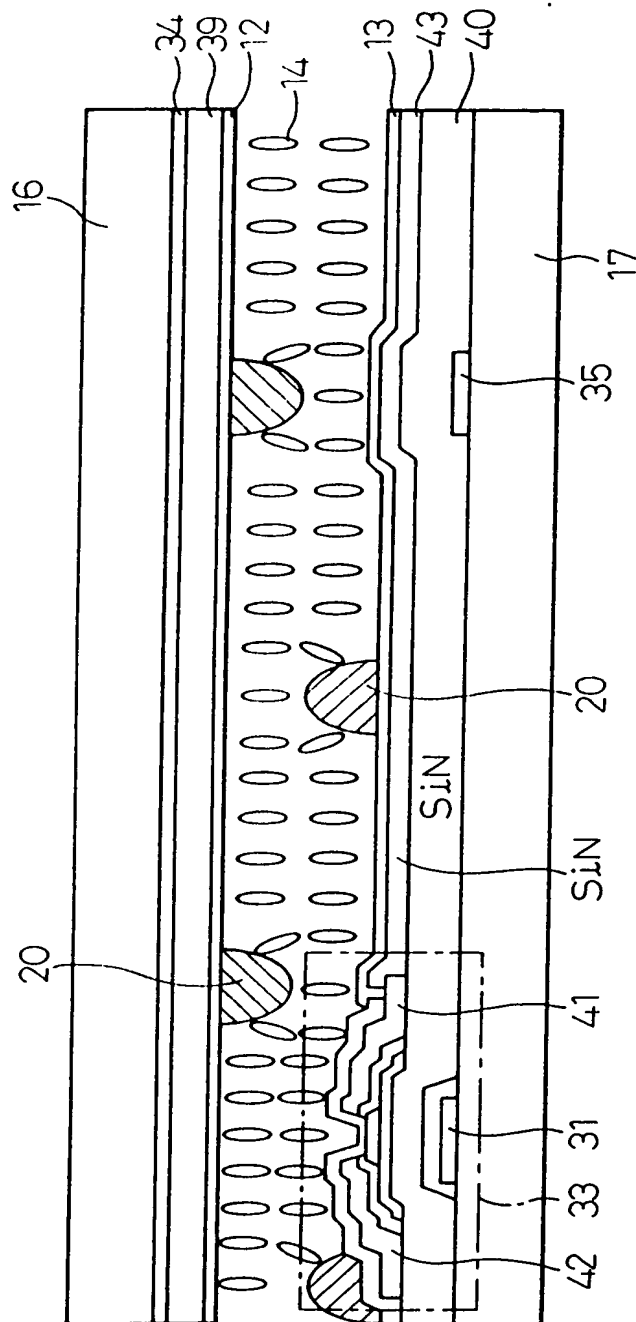


Fig.18A

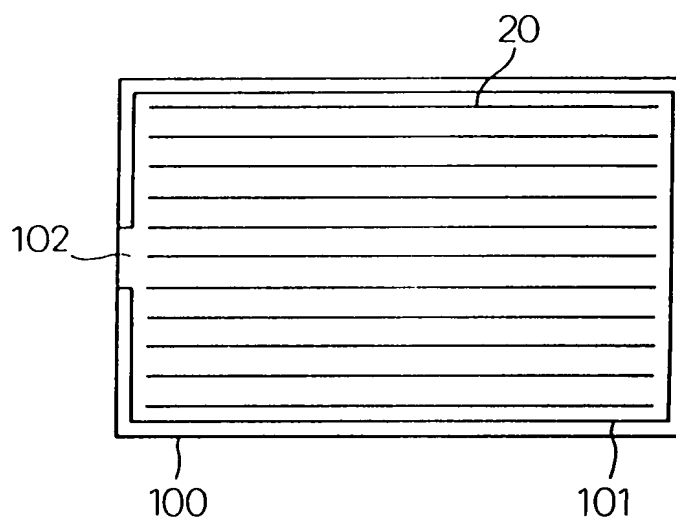


Fig.18B

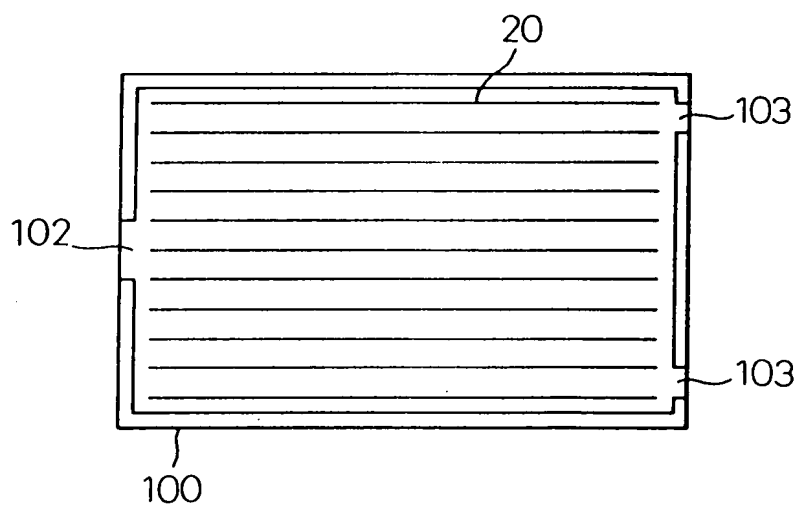
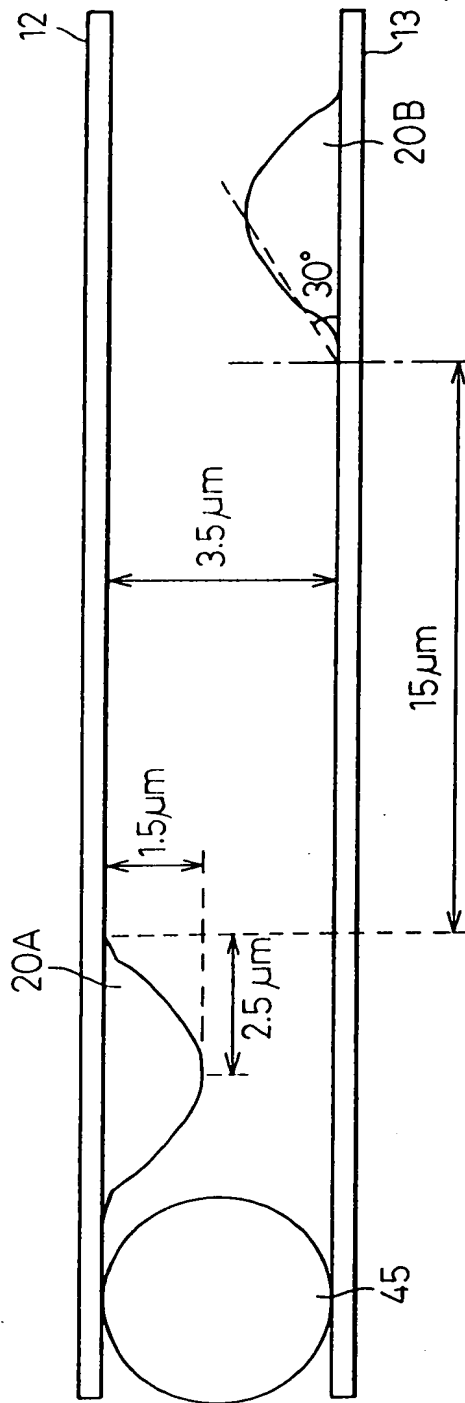


Fig.19



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Fig. 20A

ON RESPONSE SPEED

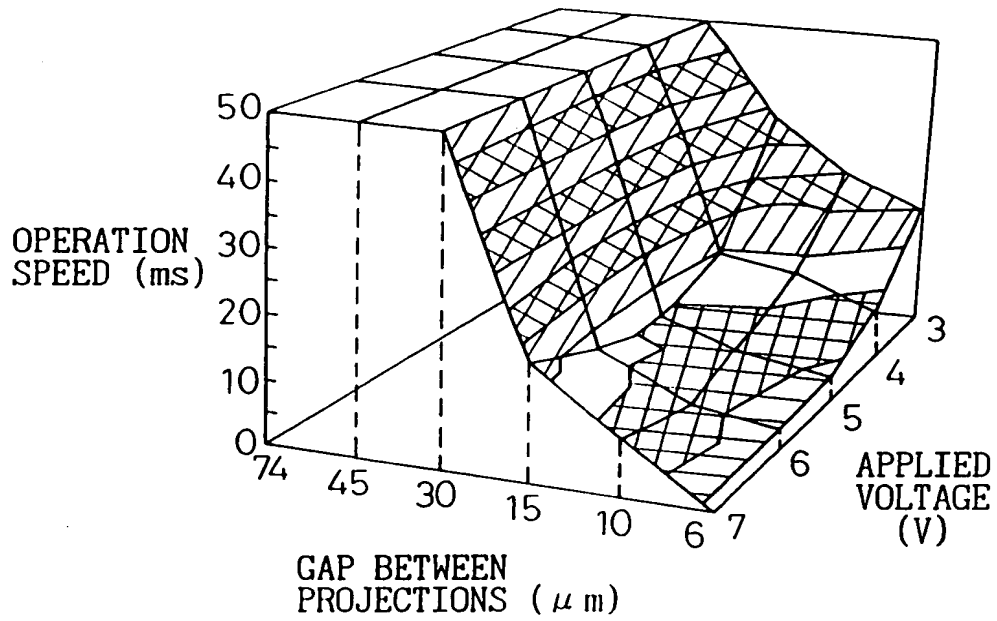
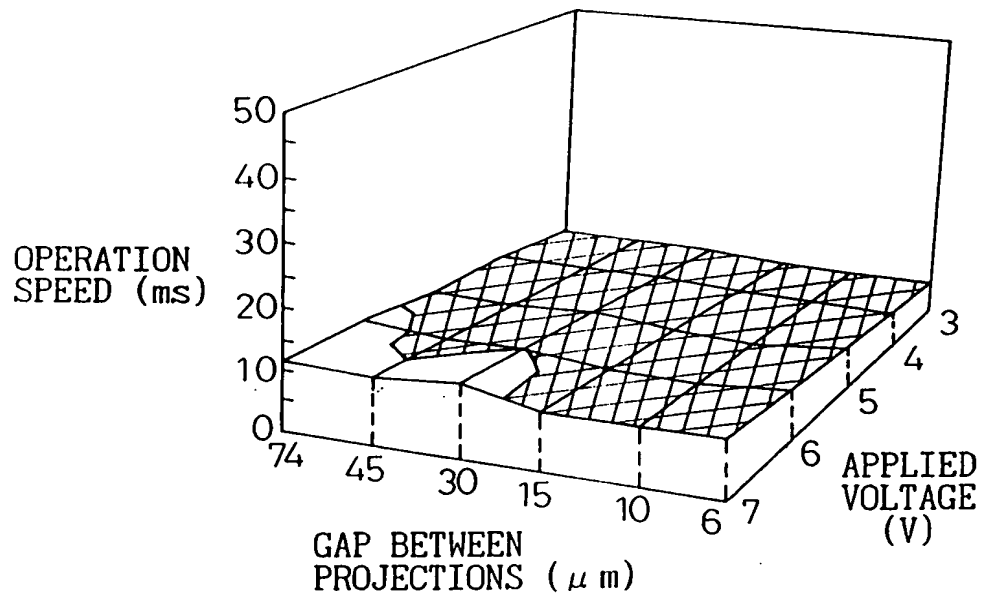


Fig. 20B

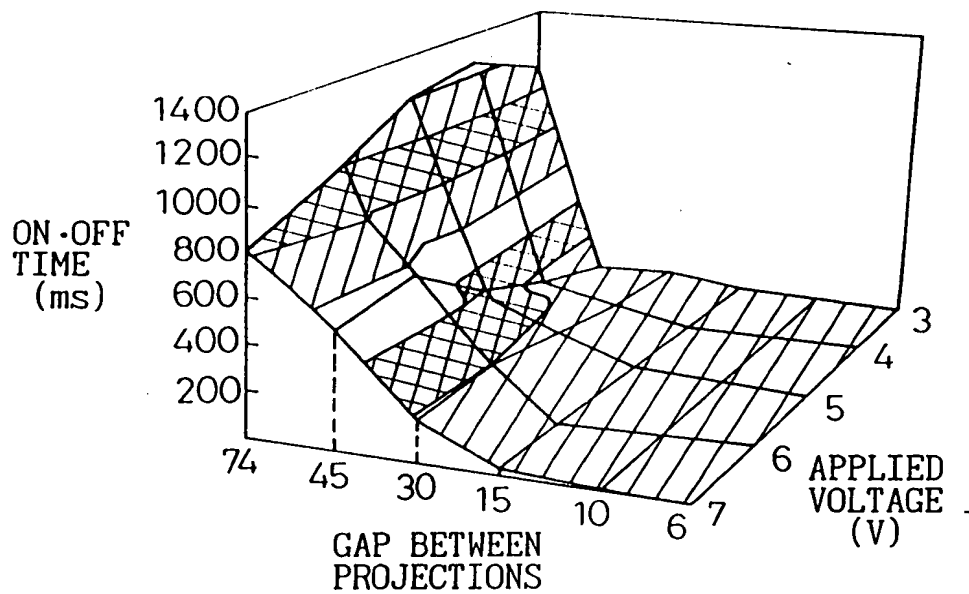
OFF RESPONSE SPEED



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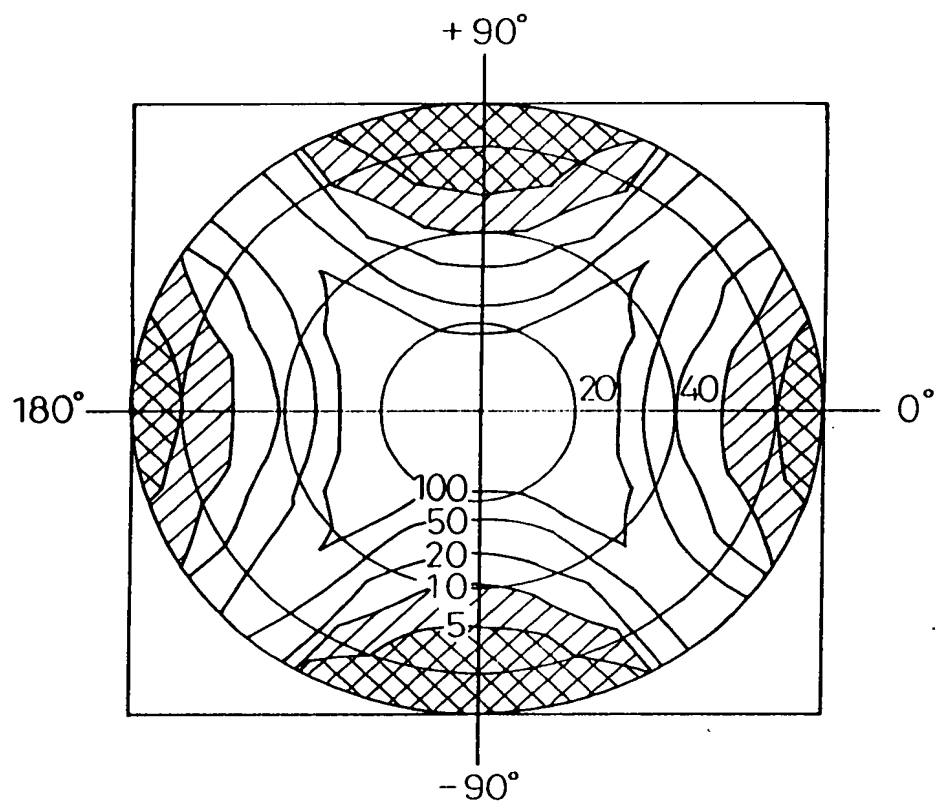
Fig. 21



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Fig. 22



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Fig.23A

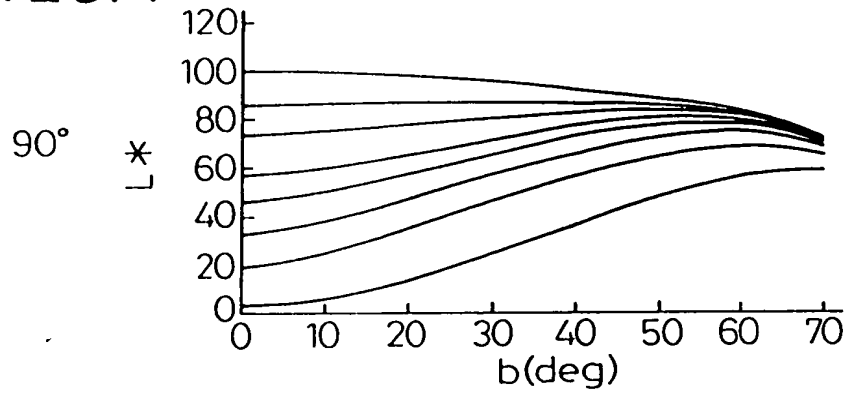


Fig.23B

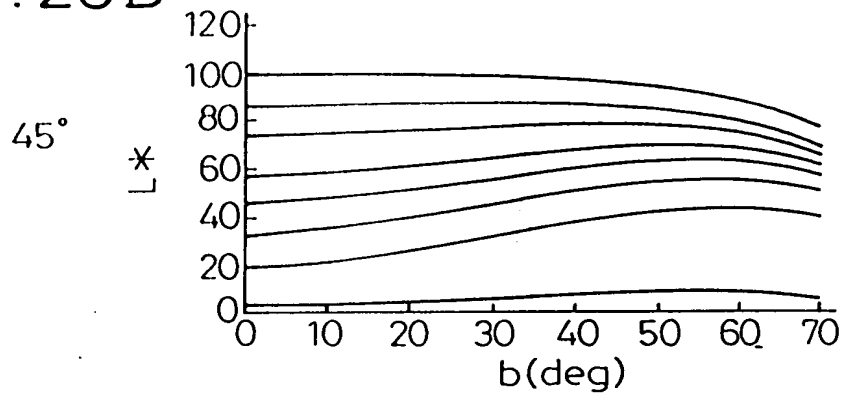
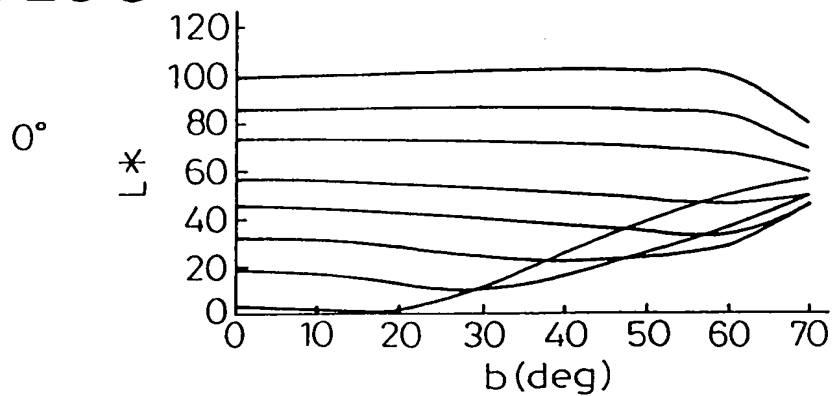


Fig.23C



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Fig.24A

-45°

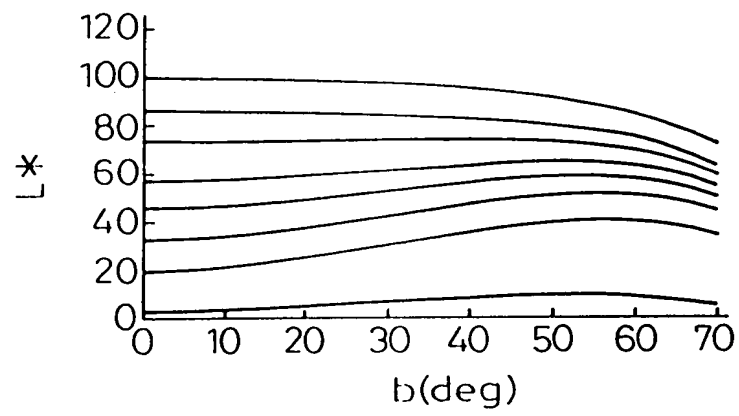
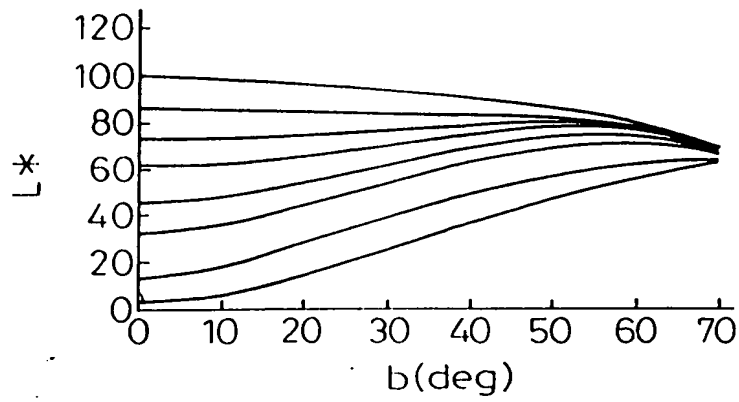


Fig.24B

-90°

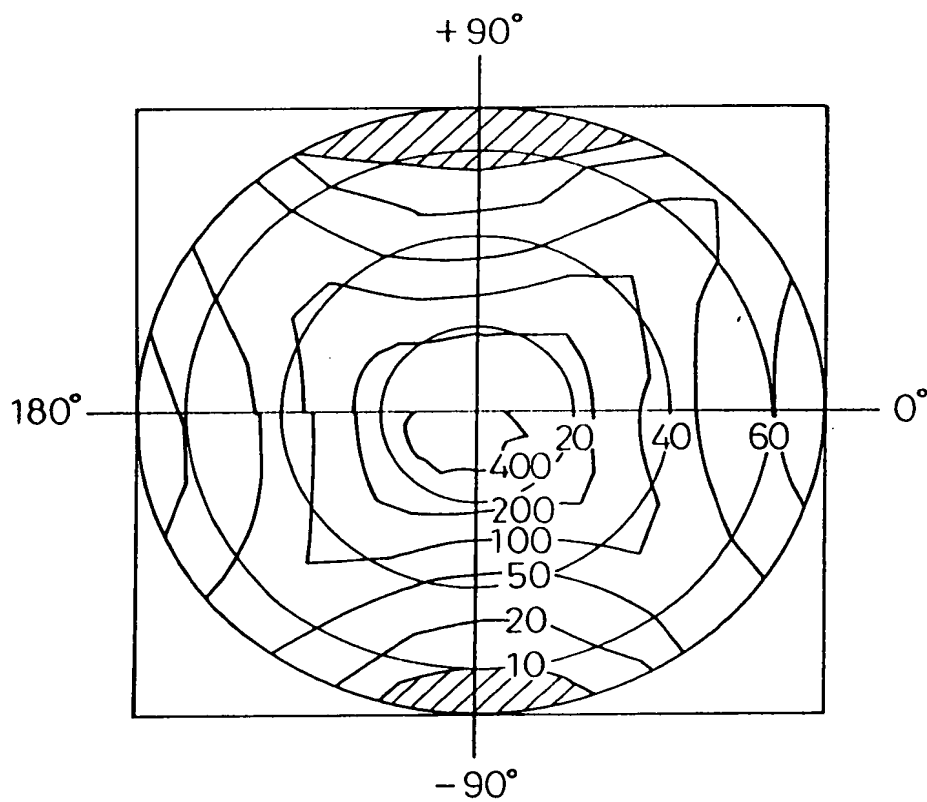


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Fig. 25



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Fig.26A

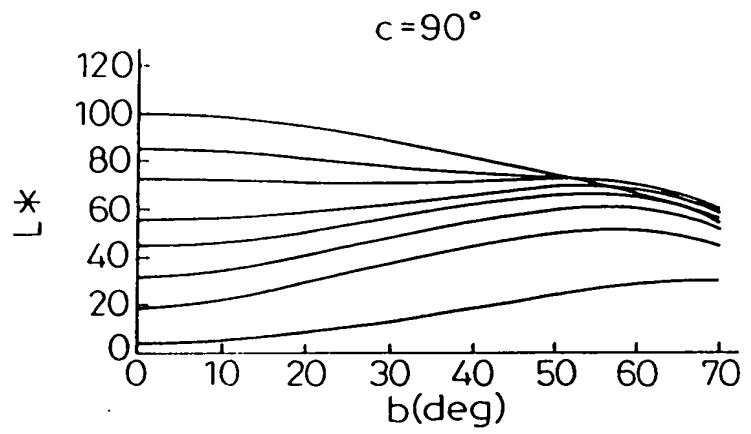


Fig.26B

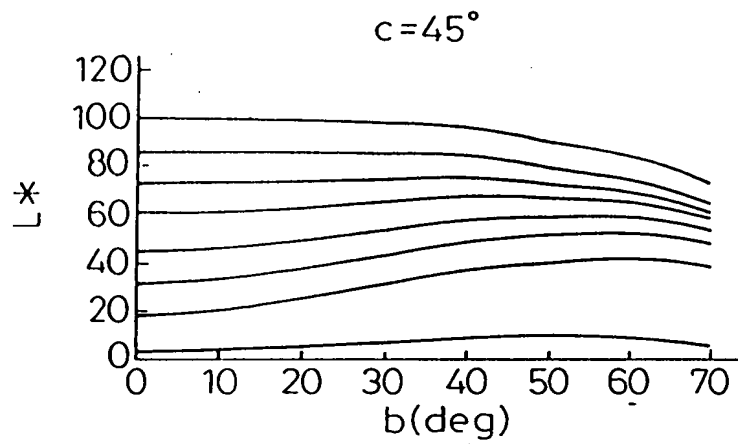
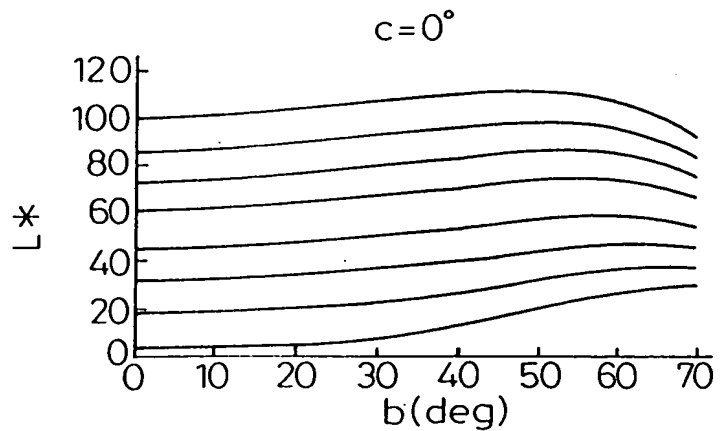
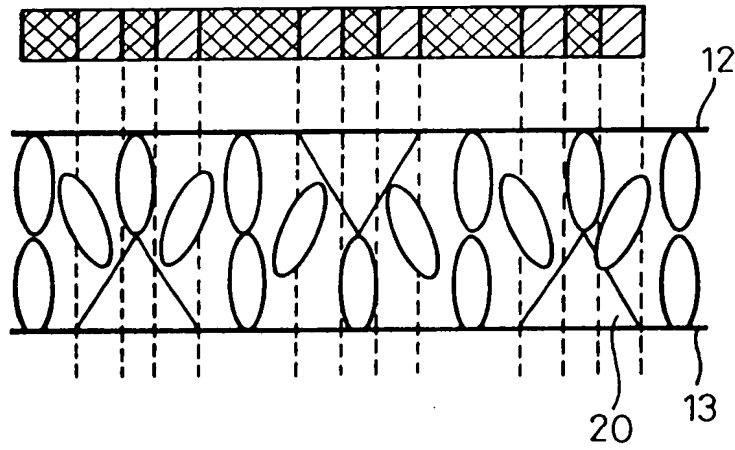


Fig.26C



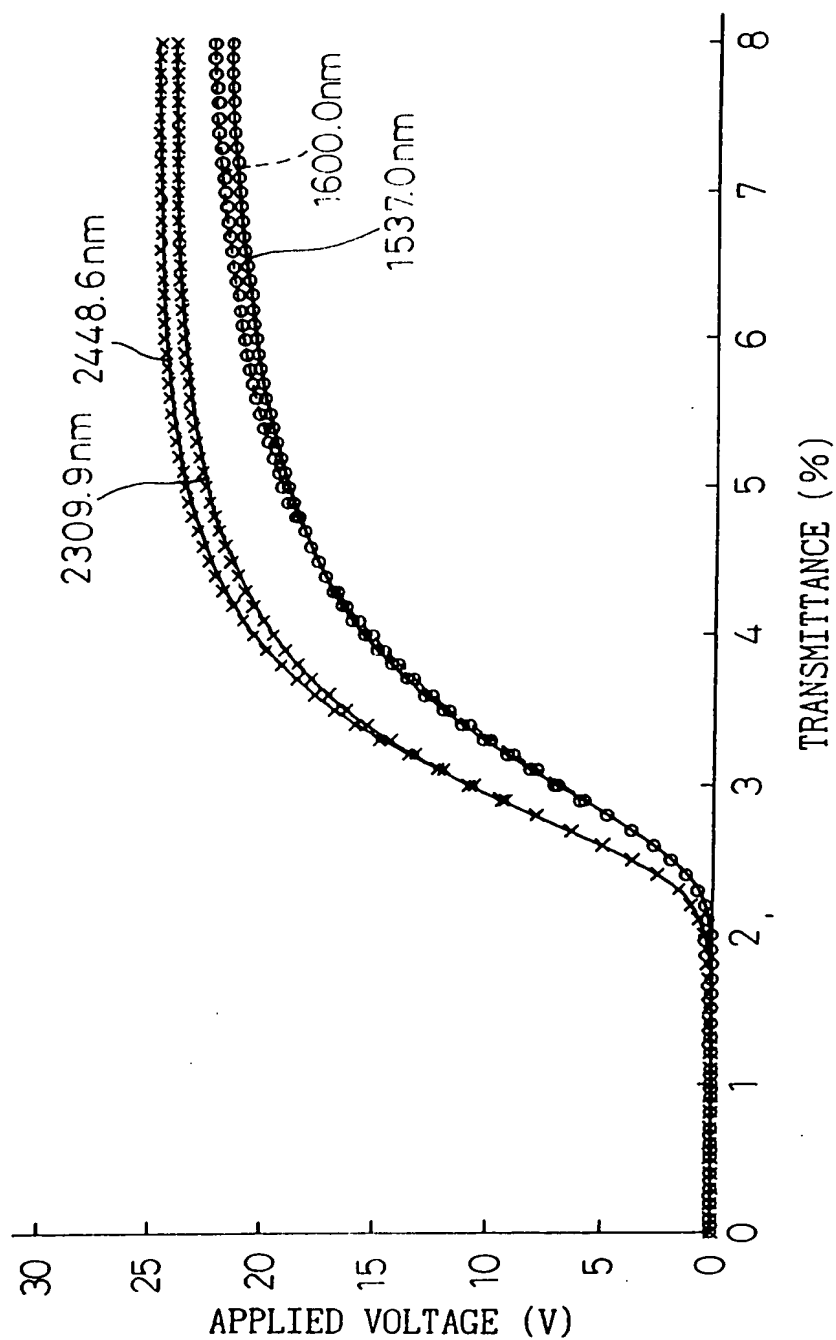
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Fig. 27



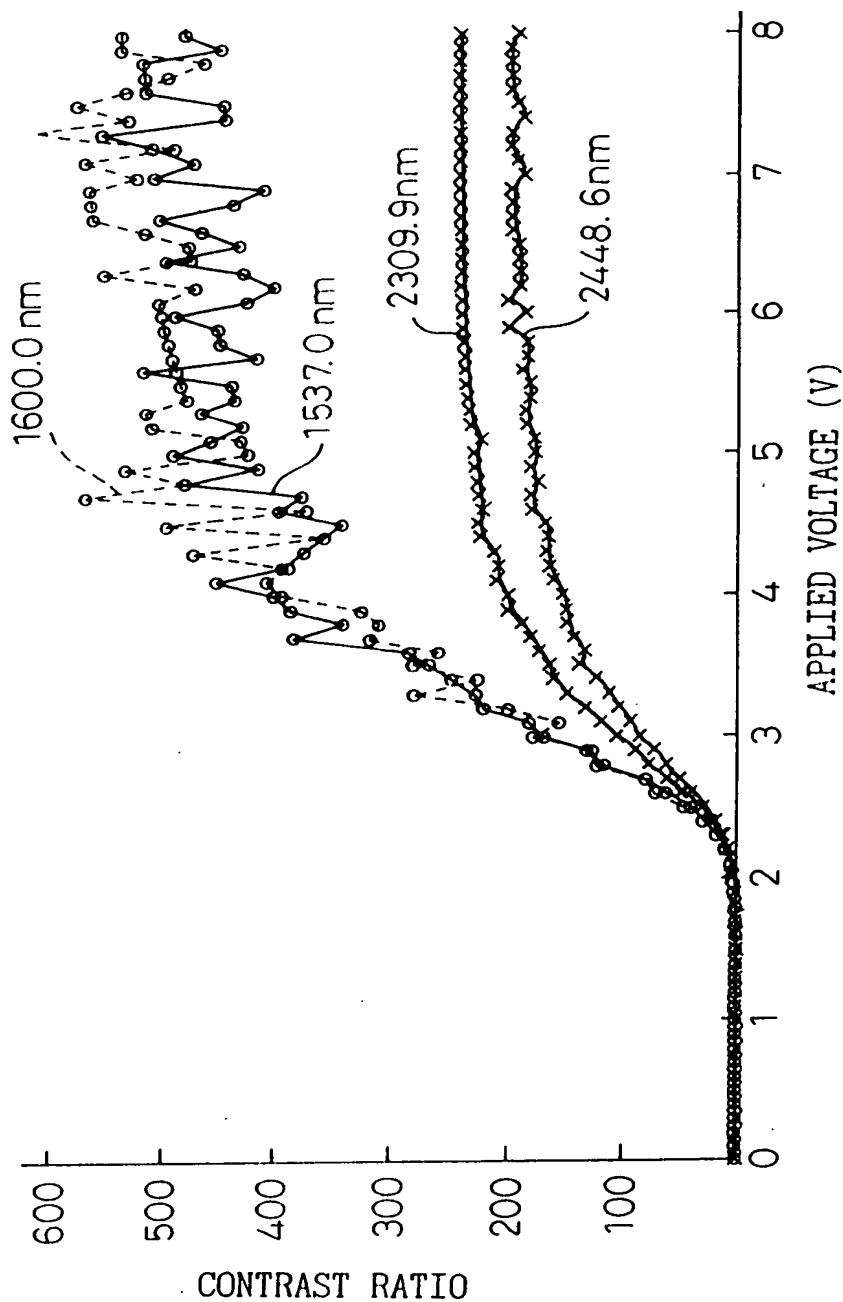
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Fig.28



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Fig. 29



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Fig.30

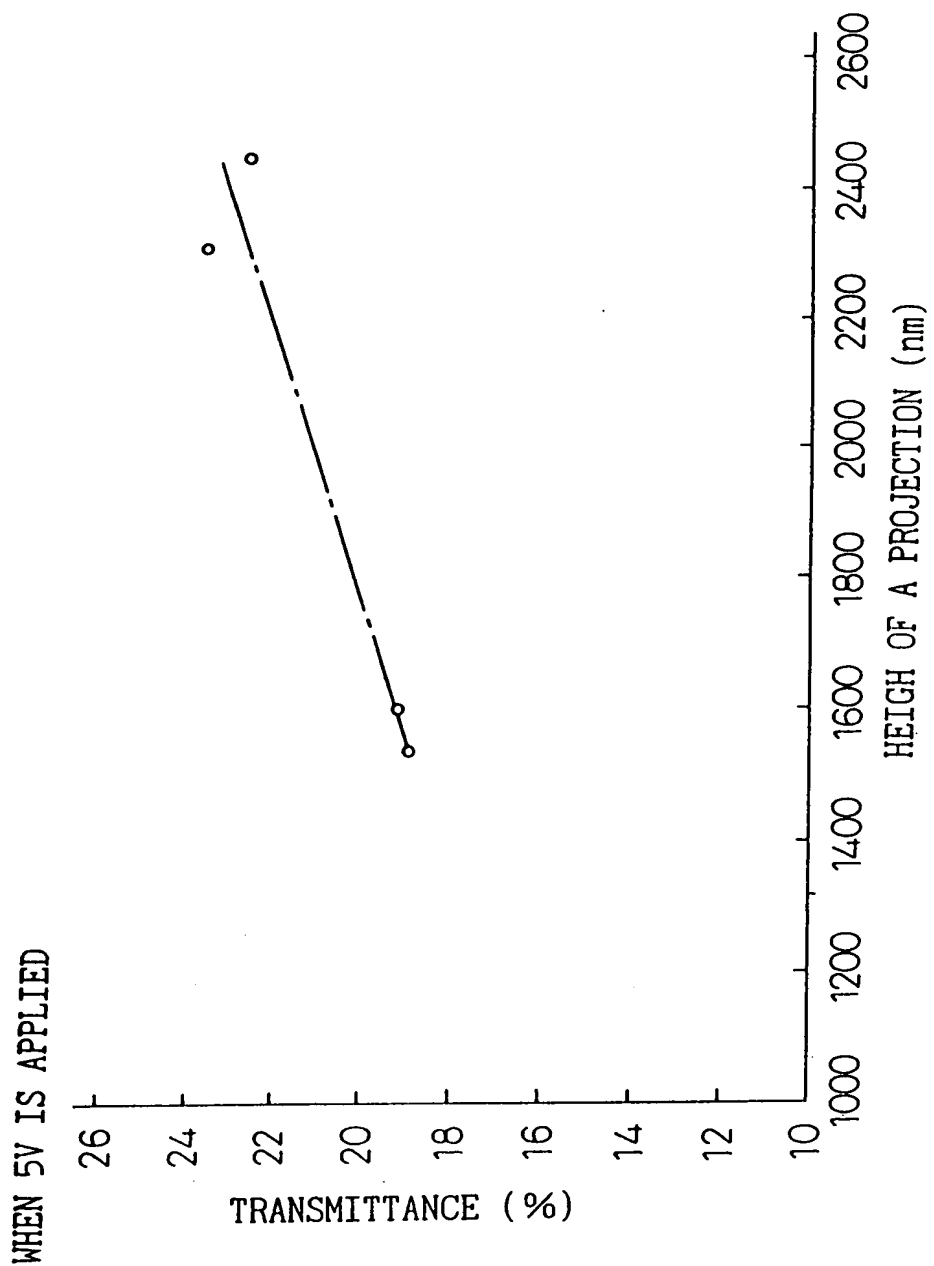
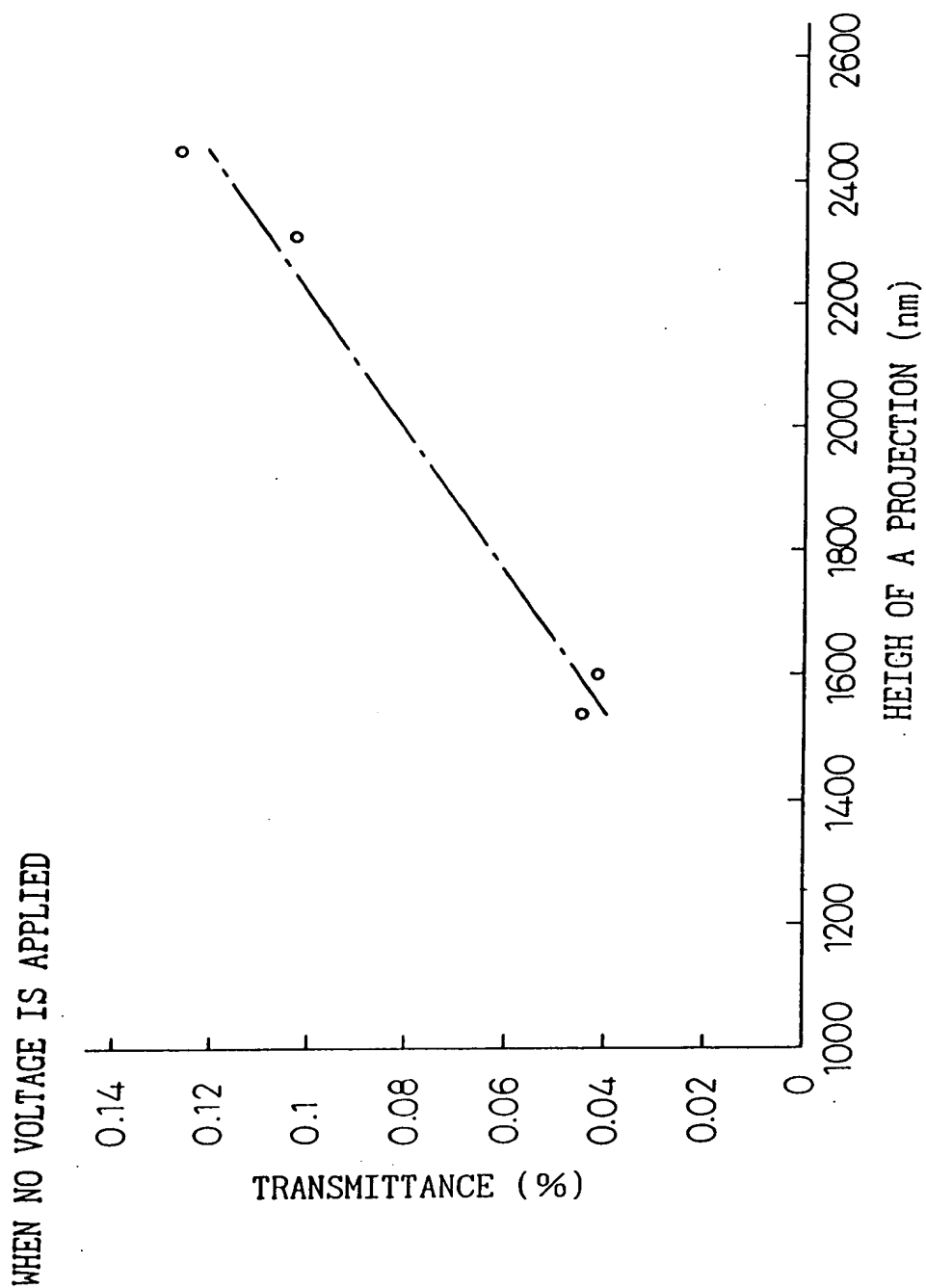
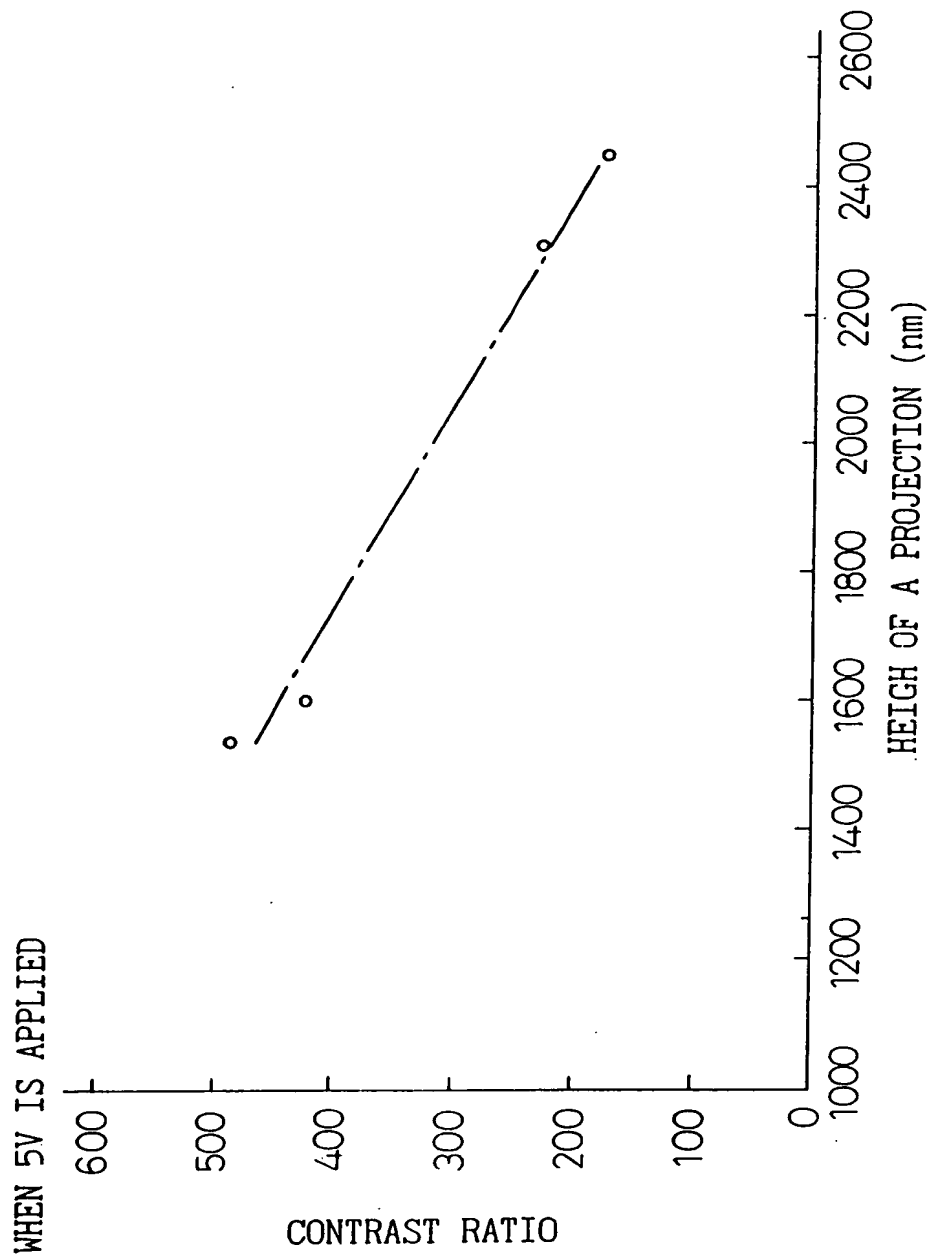


Fig.31



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Fig.32

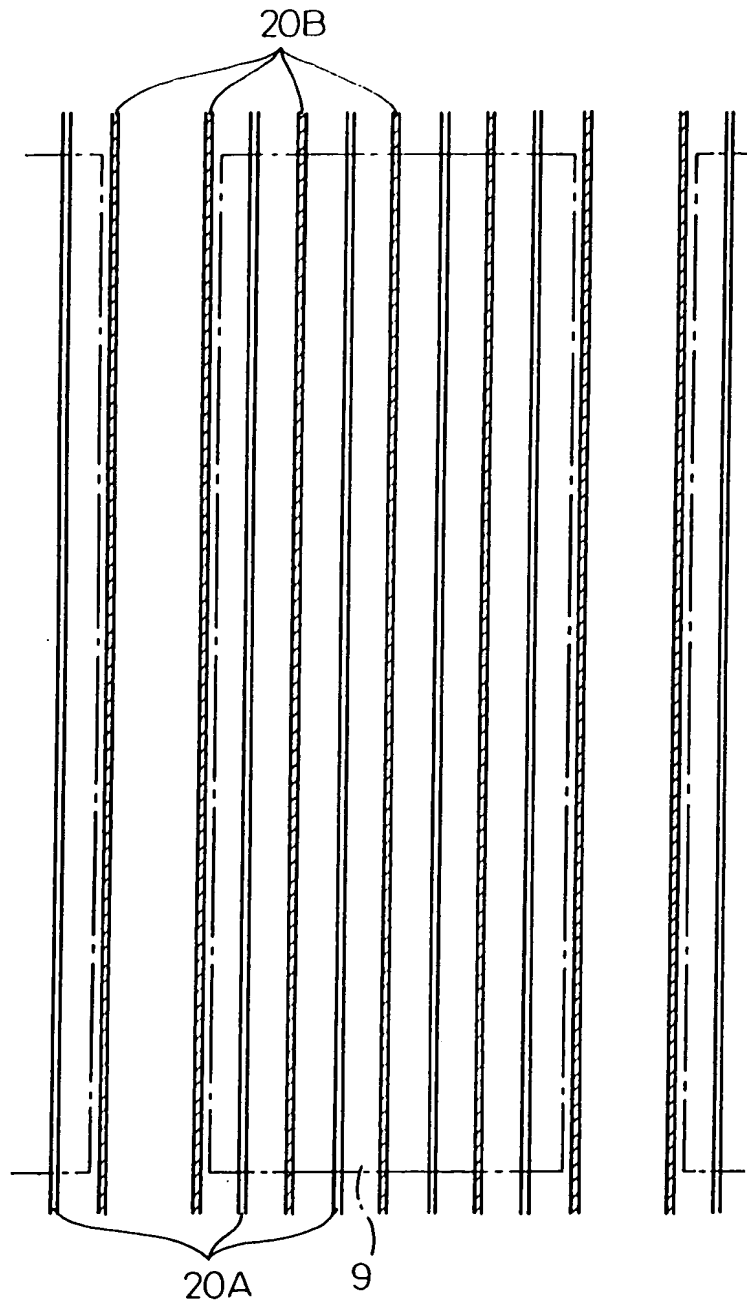




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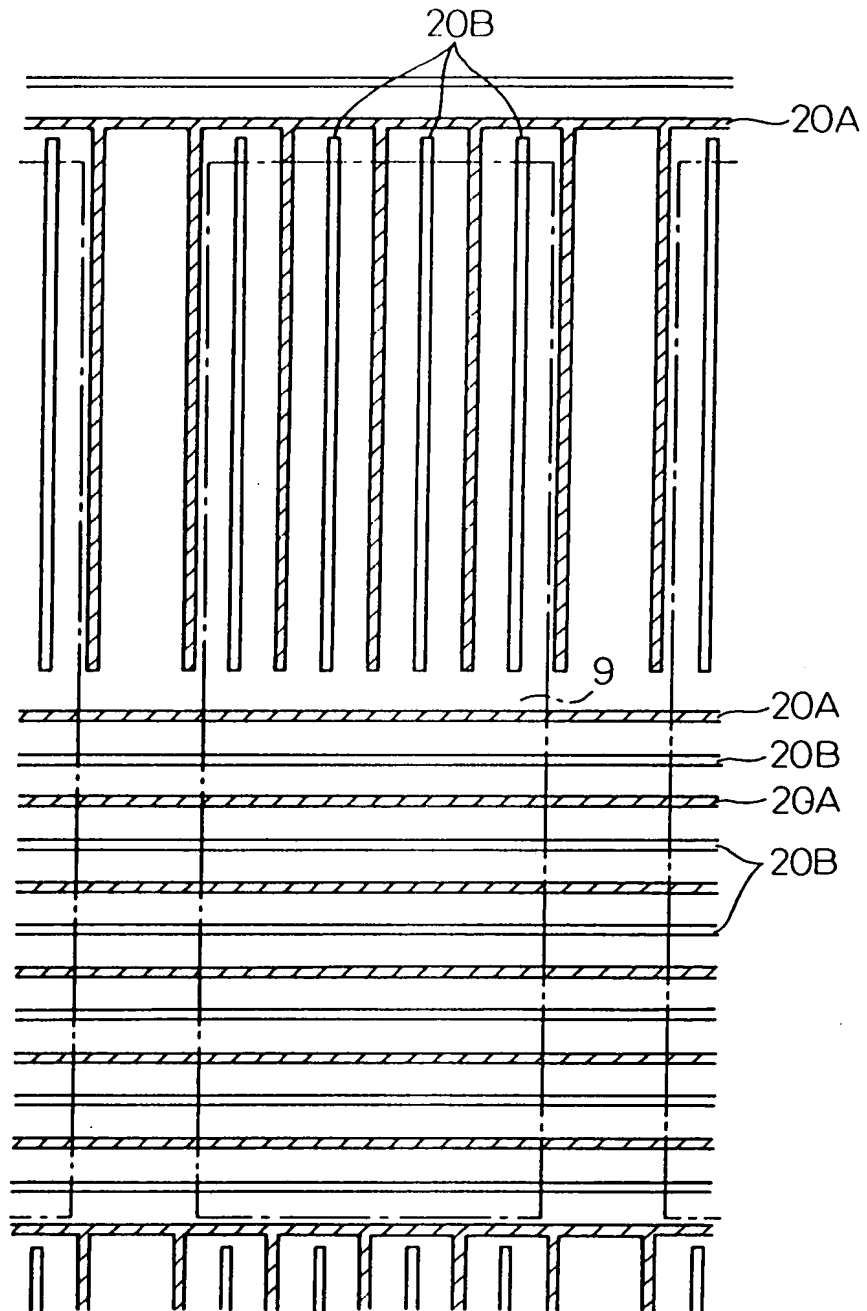
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Fig. 33



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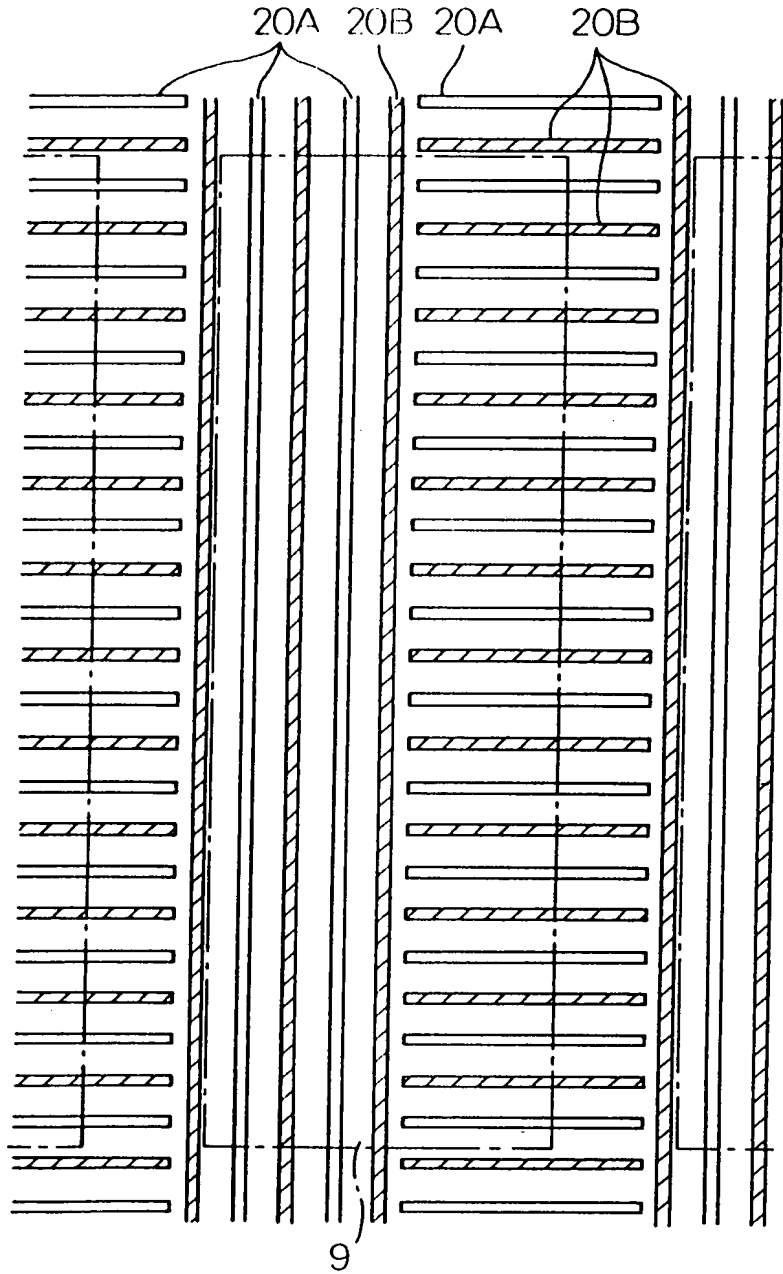
Fig. 34



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Fig. 35



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Fig. 36

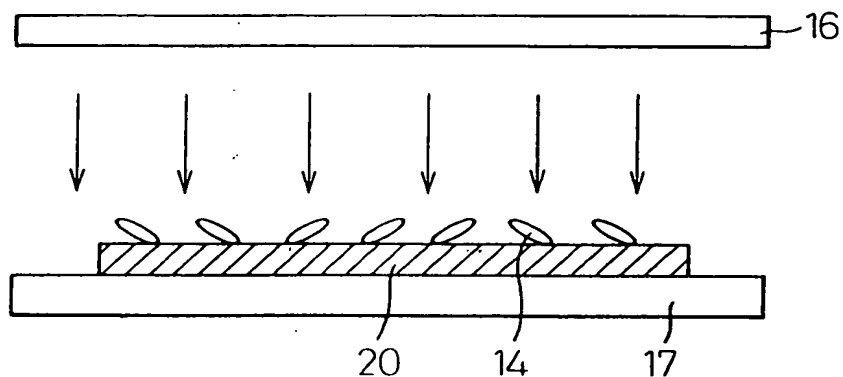


Fig. 37A

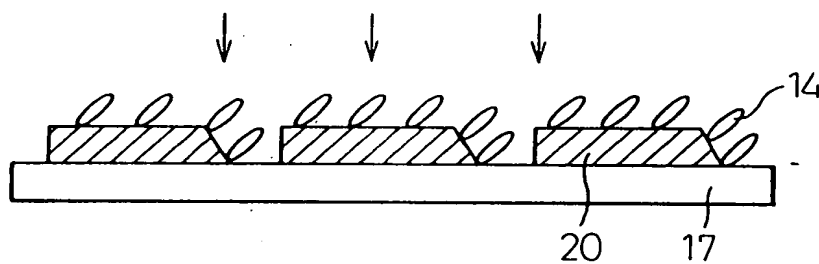
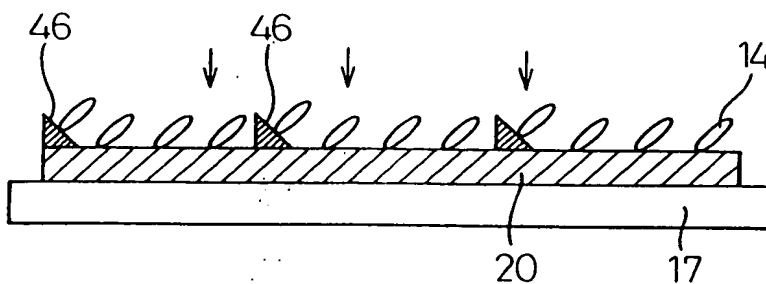


Fig. 37B



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Fig.38A

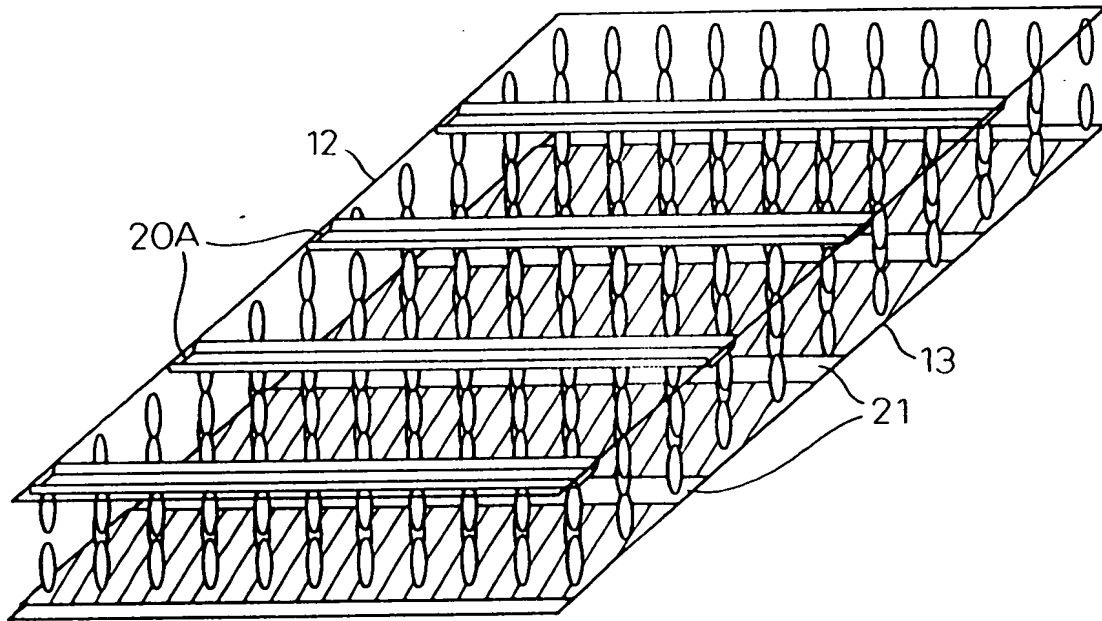


Fig.38B

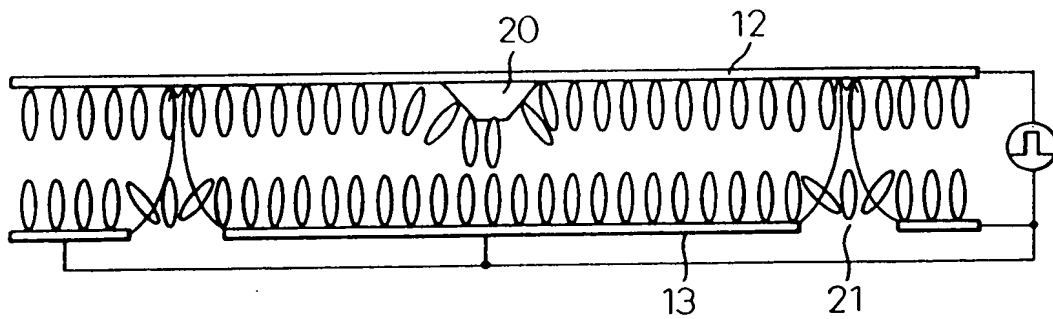
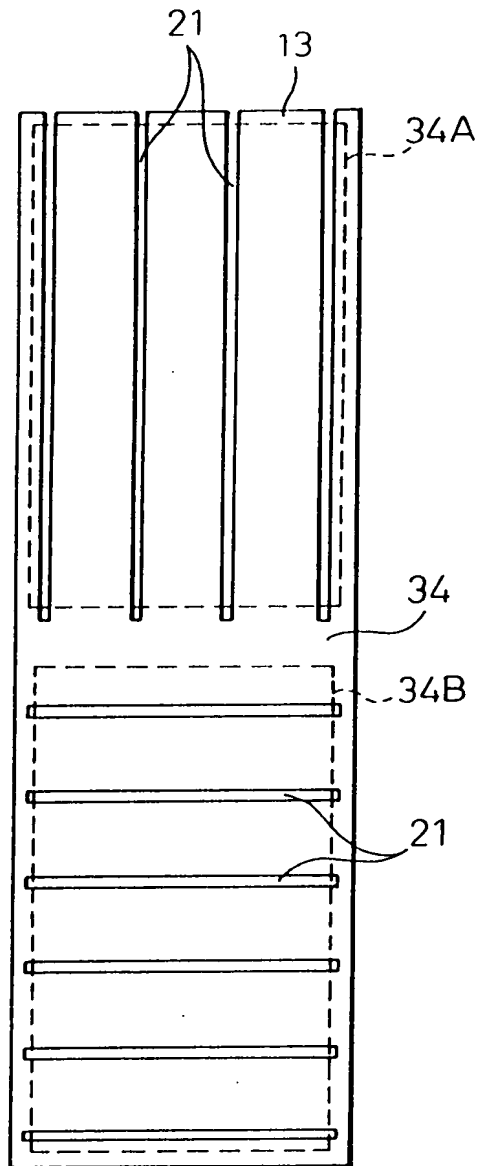


Fig. 39



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Fig.40

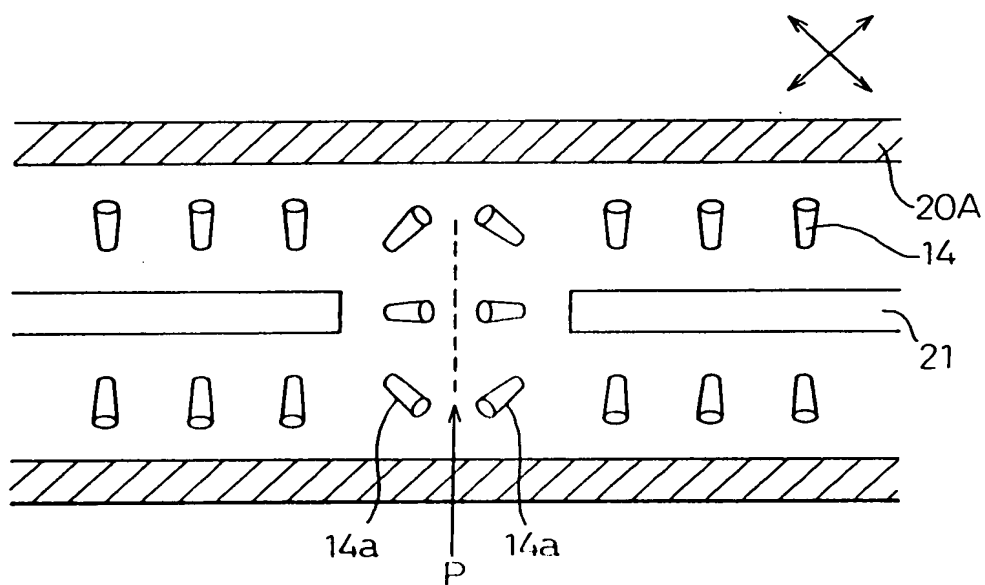
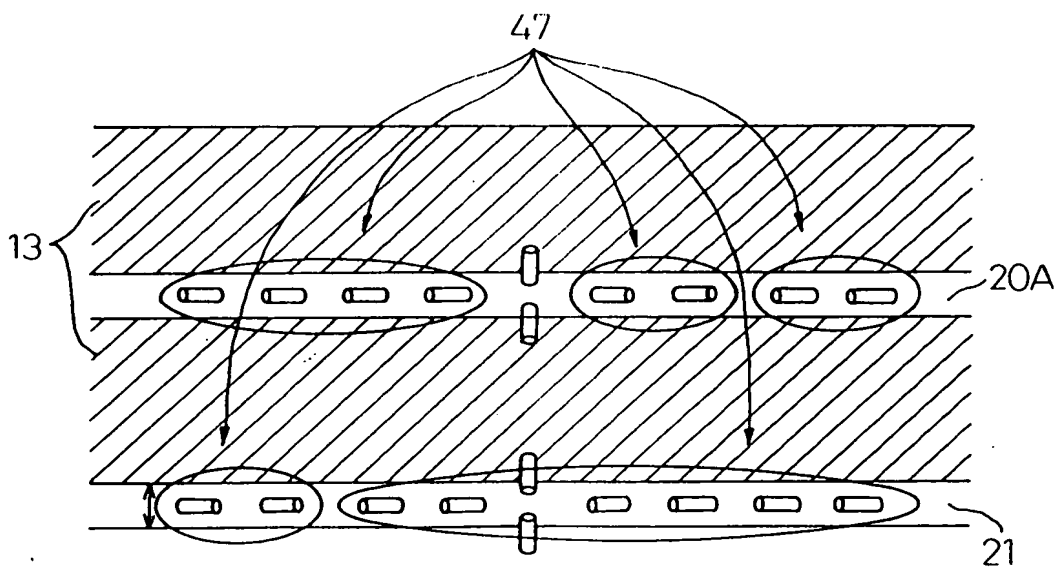
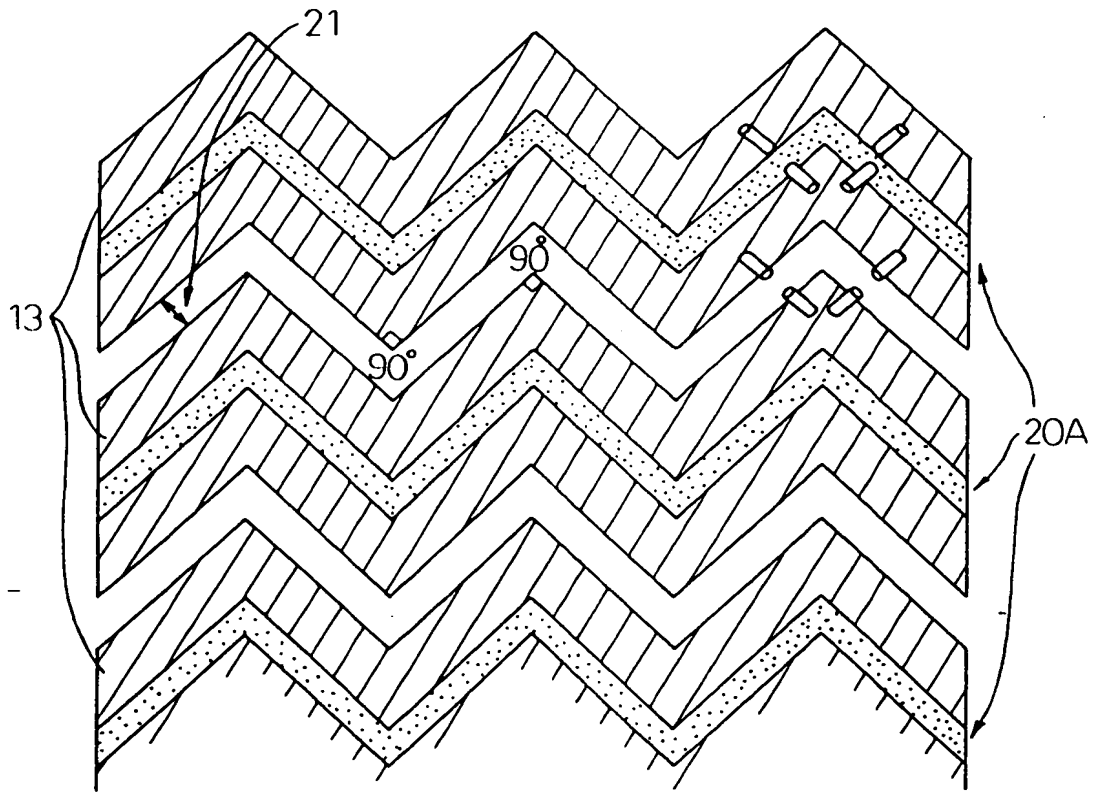


Fig.41



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Fig. 42

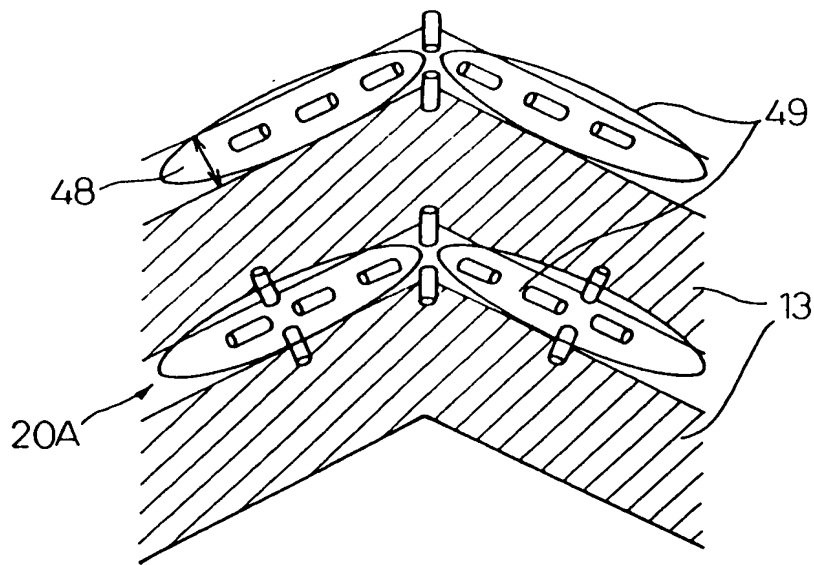


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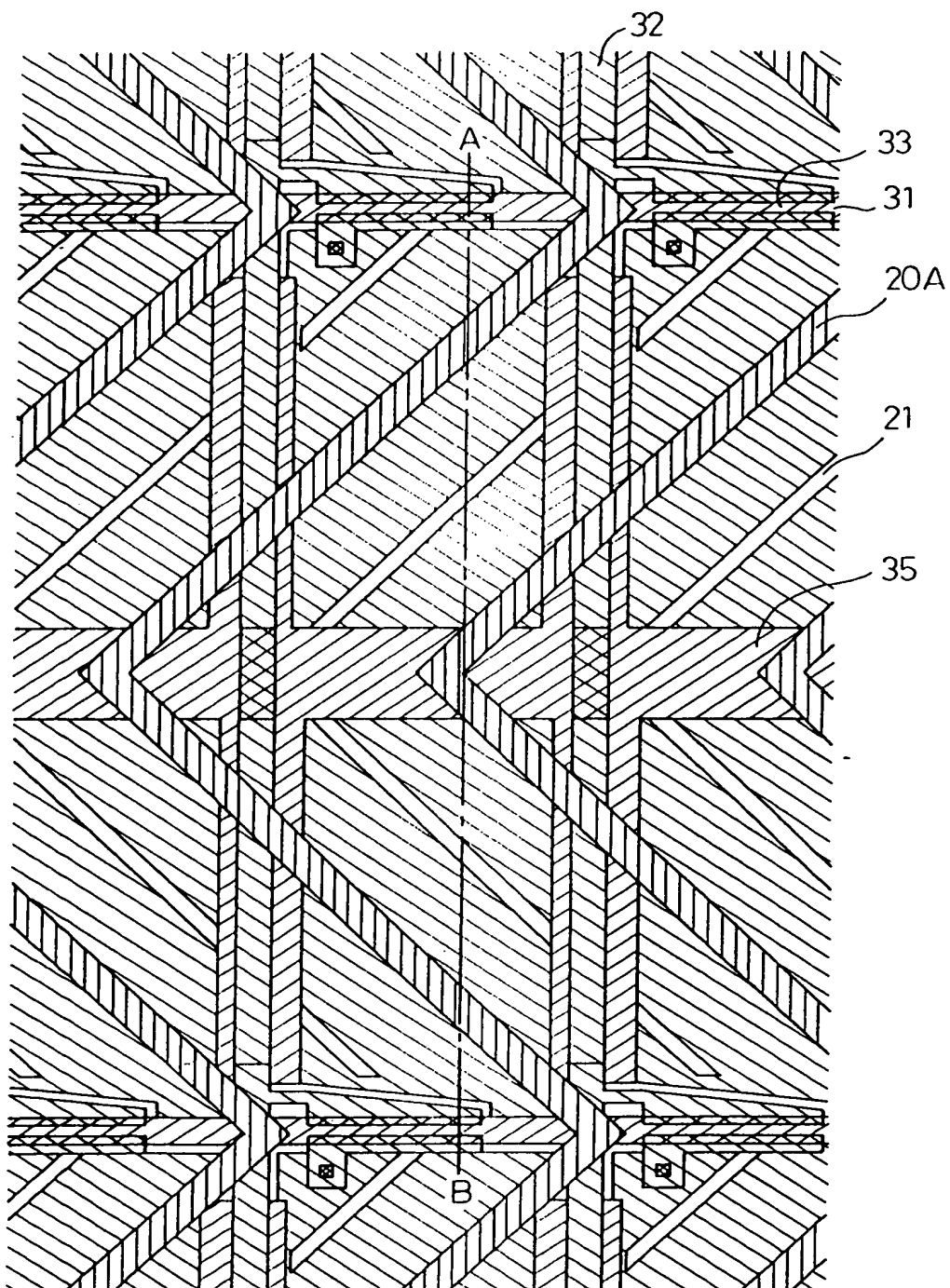
Fig. 43



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Fig. 44



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Fig.45

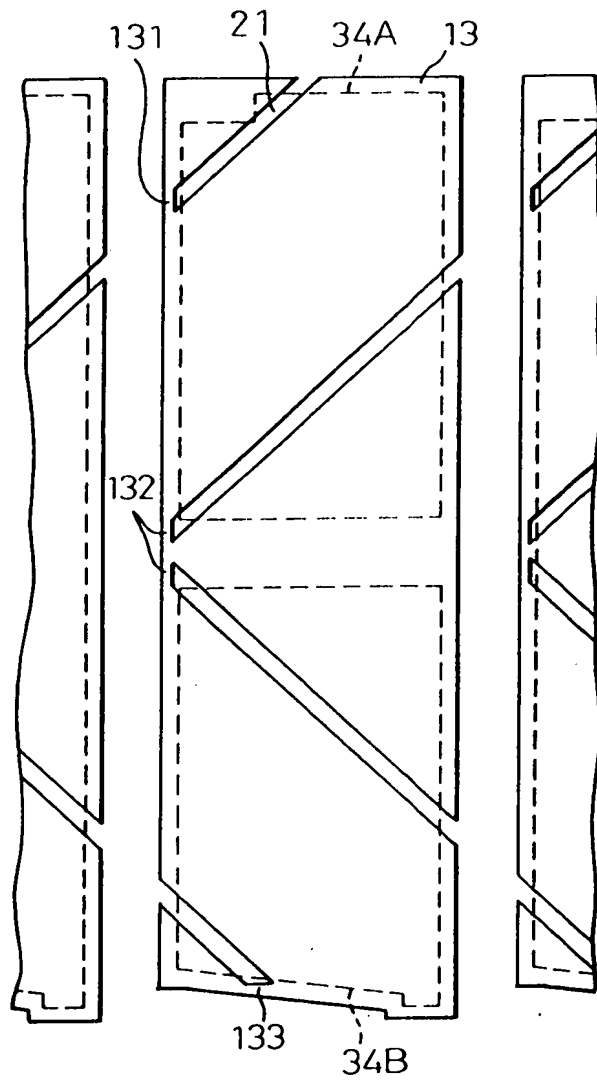
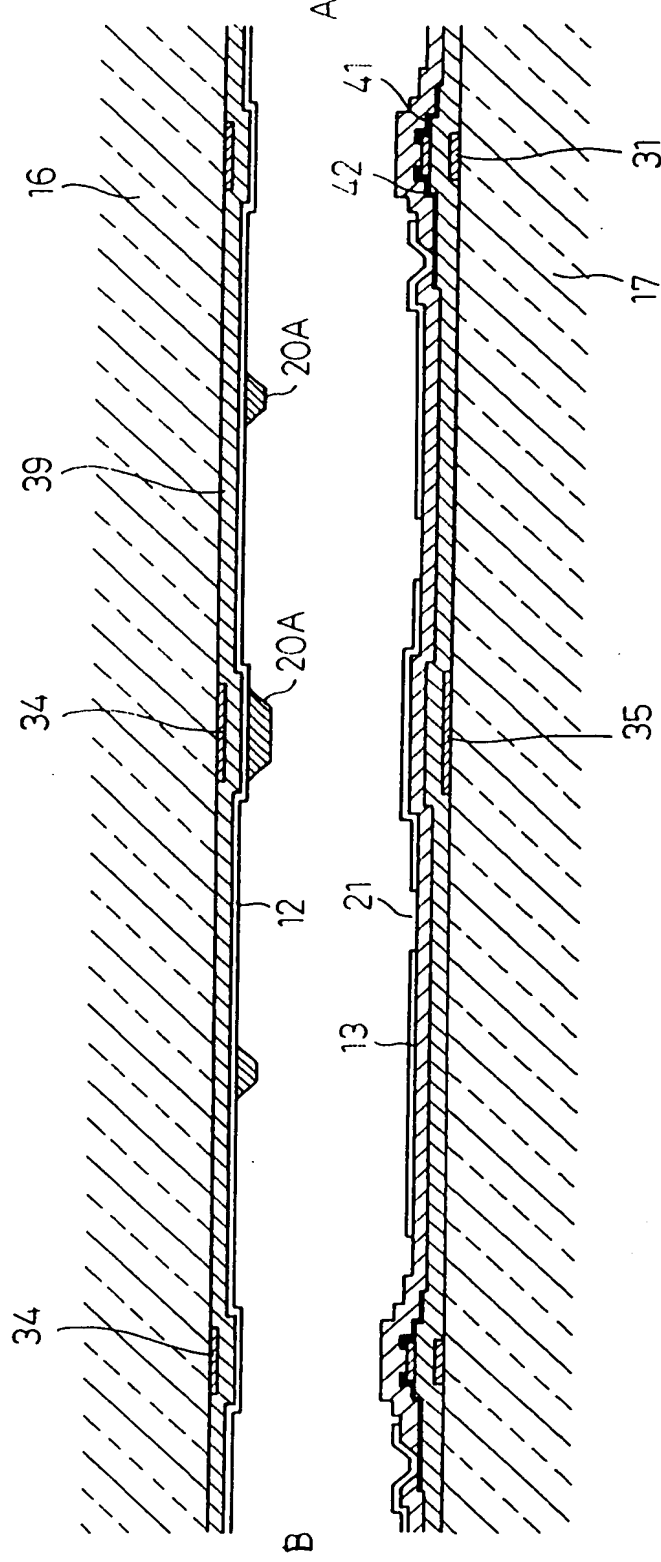
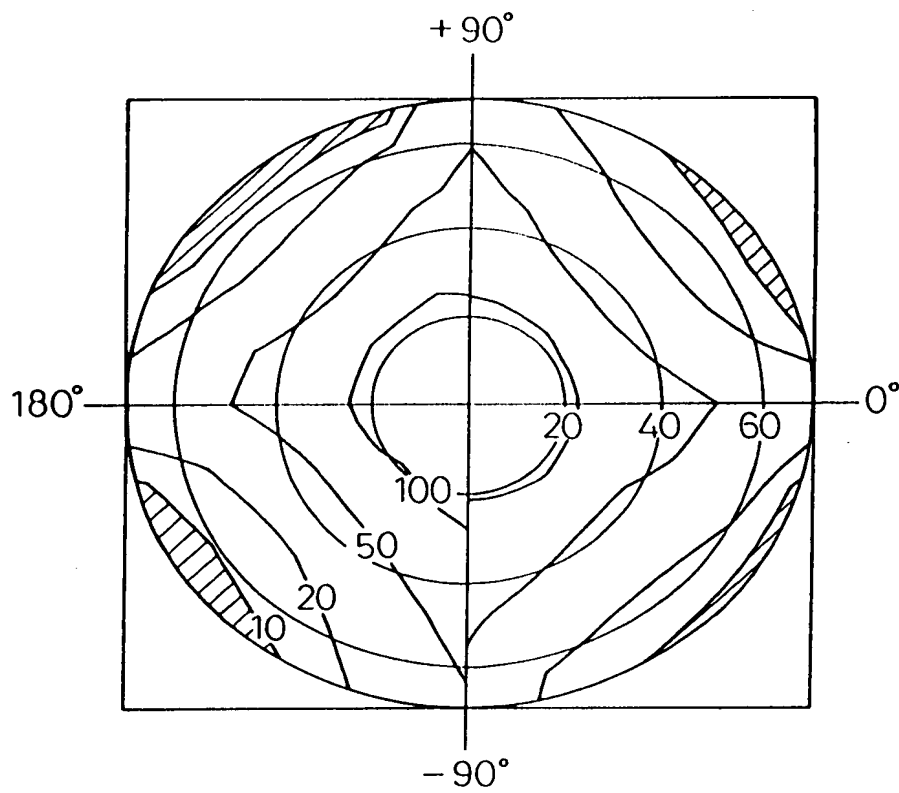


Fig. 46



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Fig.47



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Fig.48A

-90°

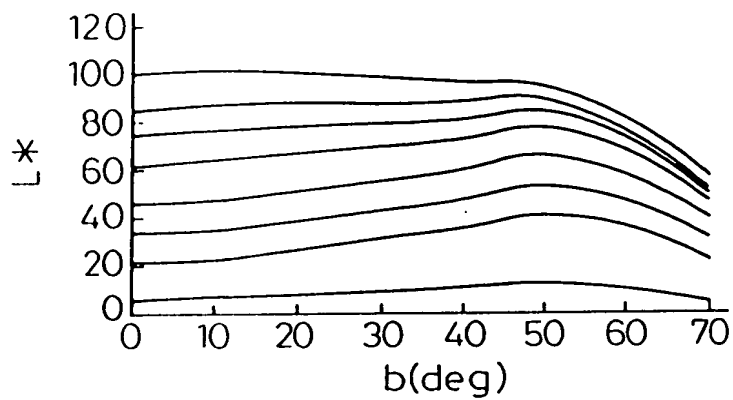


Fig.48B

-45°

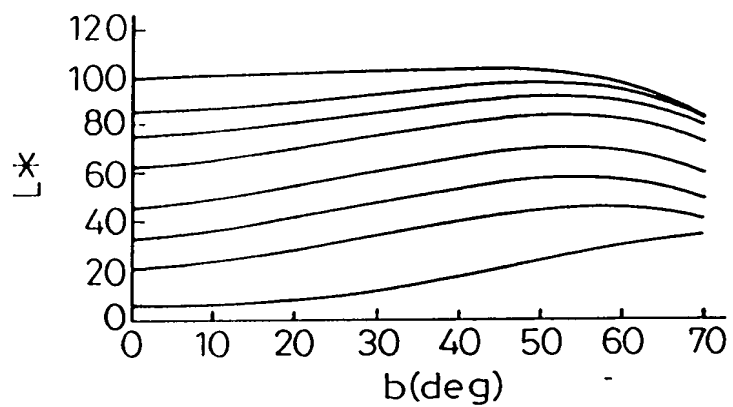


Fig.48C

0°

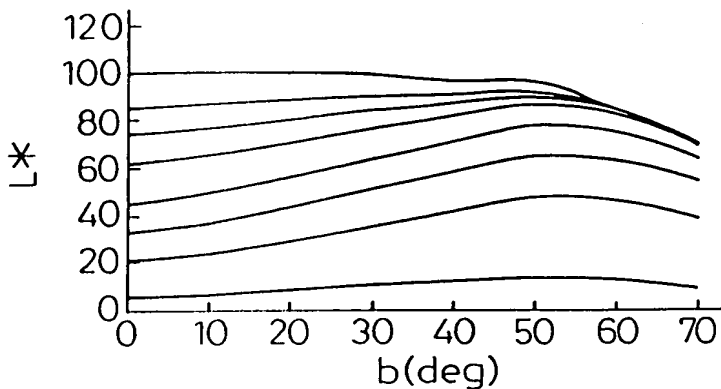


Figure 13 is a perspective view of a rectangular plate 13. The plate features a zigzag pattern of raised and recessed areas. The pattern consists of three main sections: a top section with a raised area, a middle section with a recessed area, and a bottom section with a raised area. The plate is shown from an isometric perspective, highlighting the three-dimensional nature of the pattern.

Fig.50A

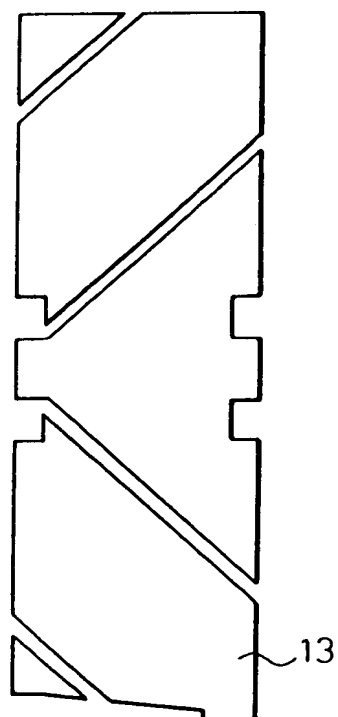
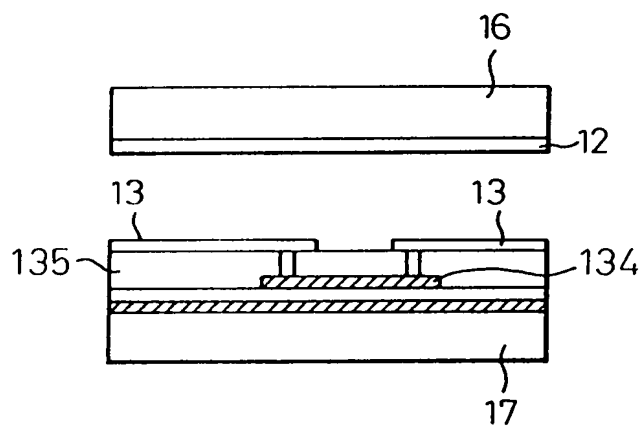


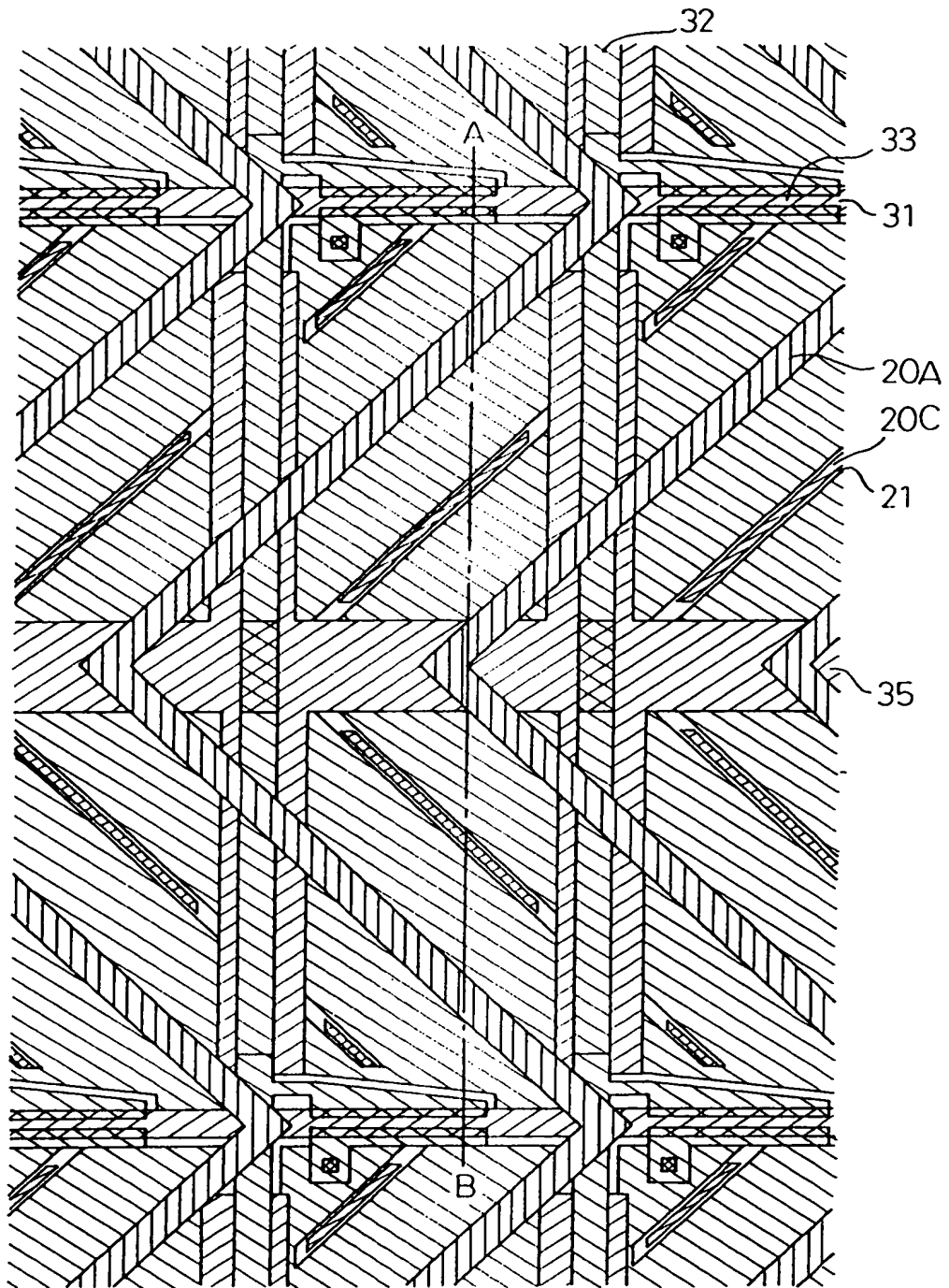
Fig.50B





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Fig. 51



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Fig.52

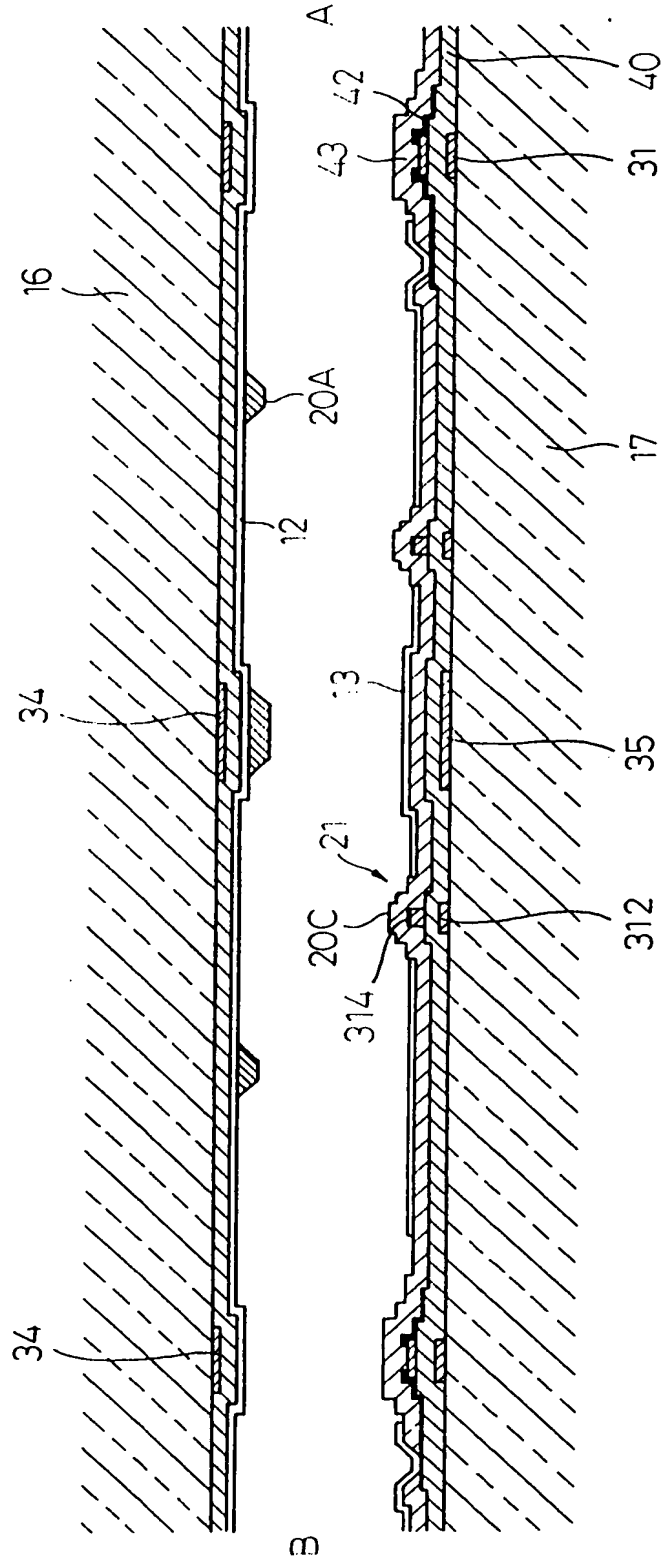


Fig.53A

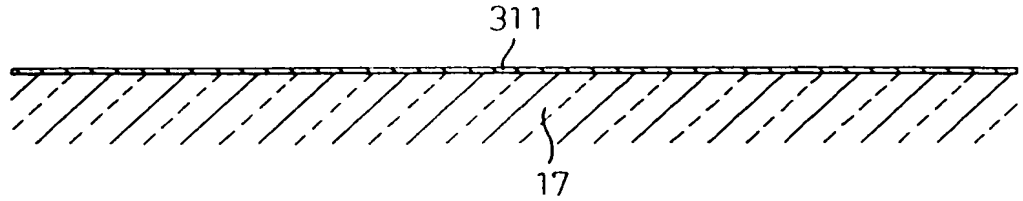


Fig.53B

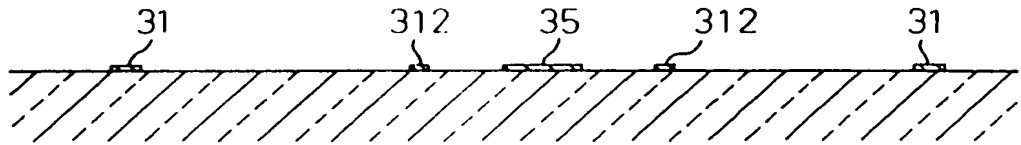


Fig.53C

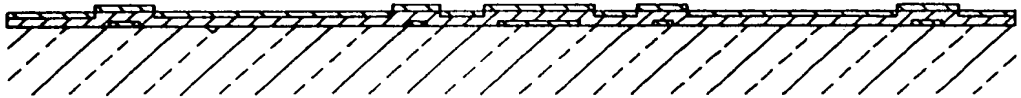


Fig.53D

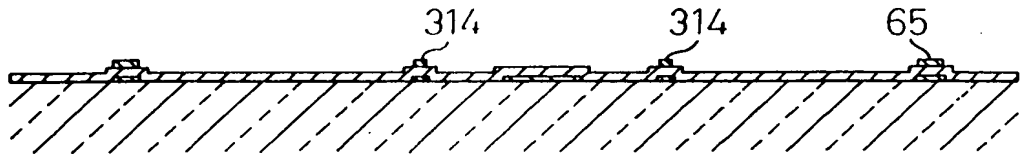


Fig.53E

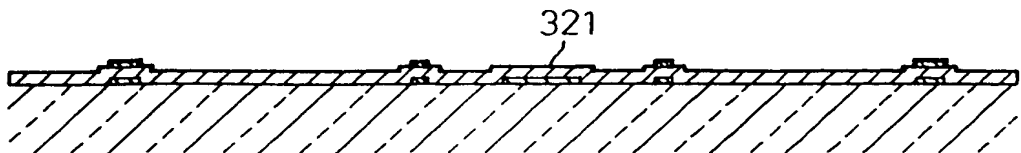


Fig. 53F

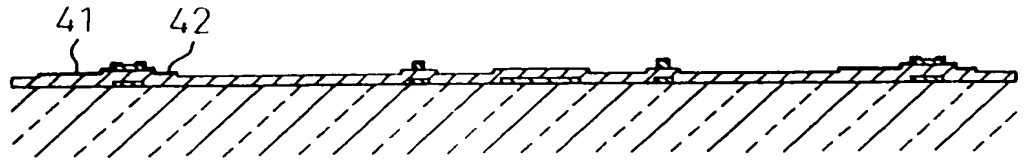


Fig. 53G

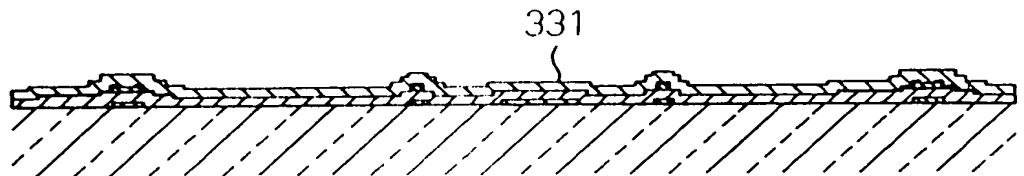


Fig. 53H

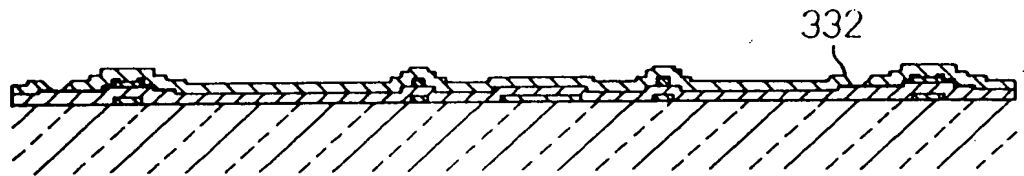


Fig. 53I

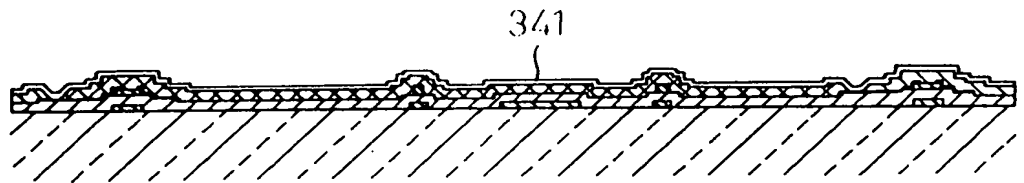


Fig. 53J

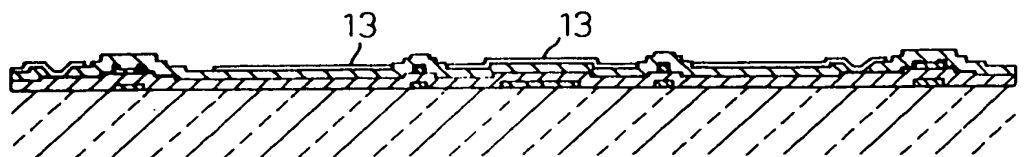
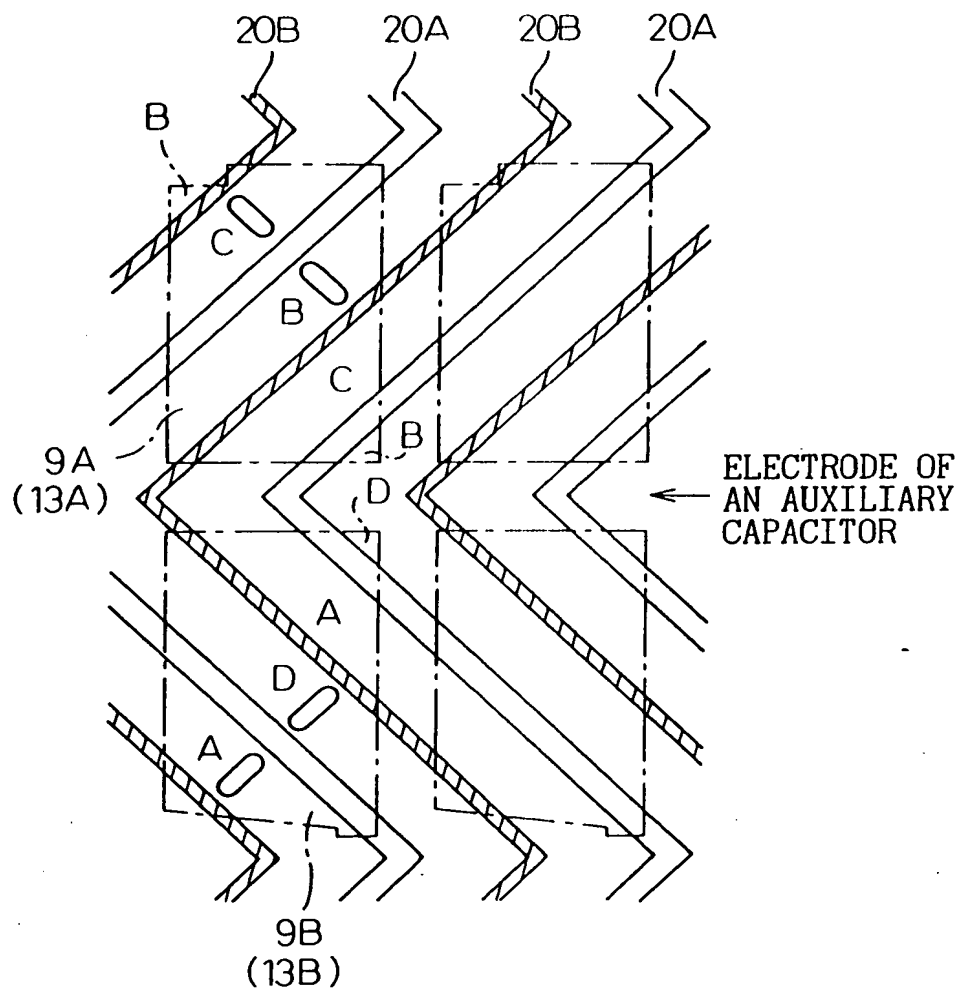
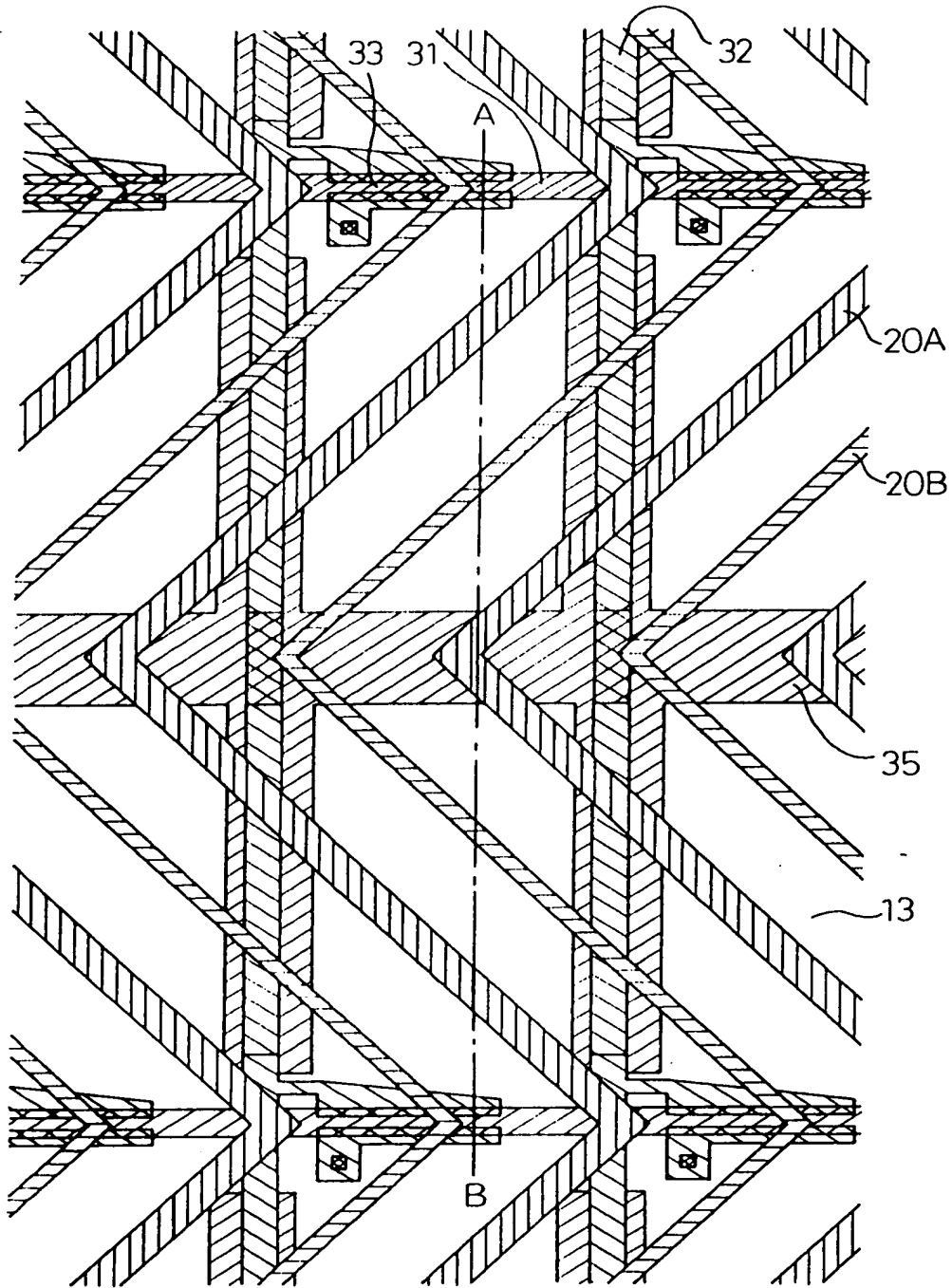


Fig. 54



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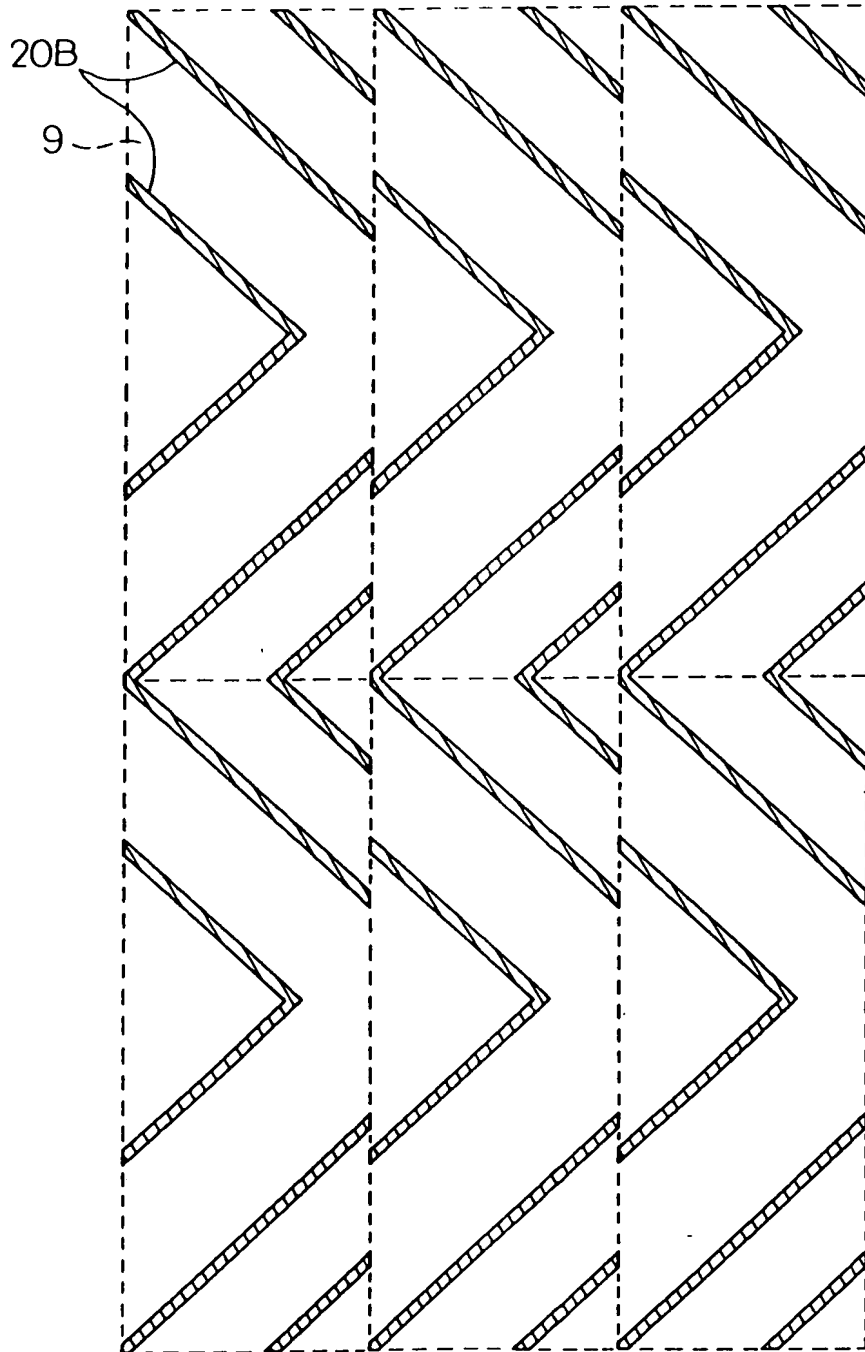
Fig. 55



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Fig. 56



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Fig. 57A

WHEN NO VOLTAGE IS APPLIED

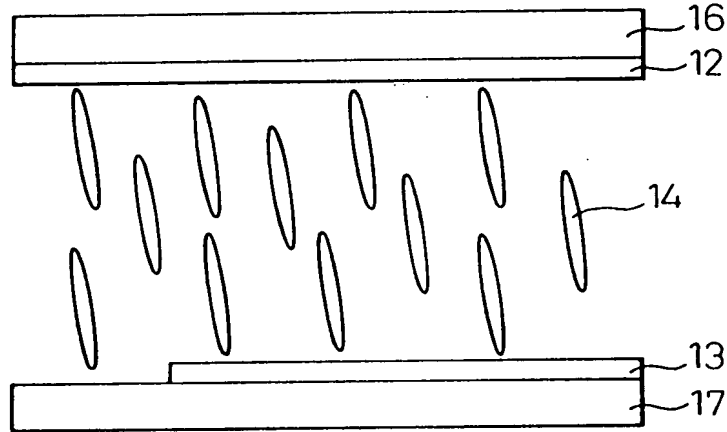


Fig. 57B

WHEN A VOLTAGE IS APPLIED

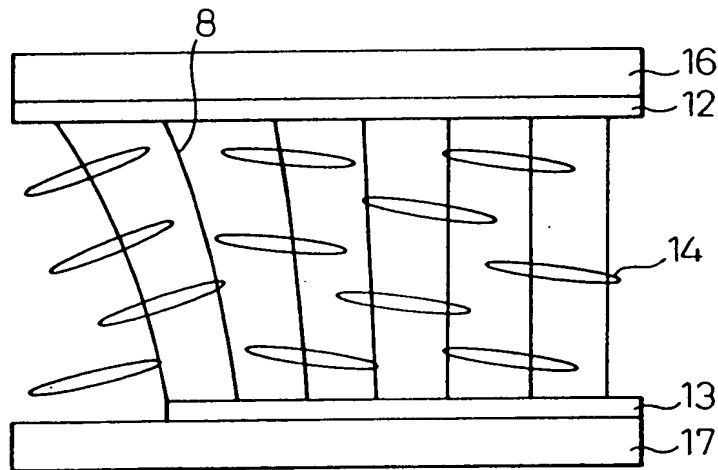




Fig. 58

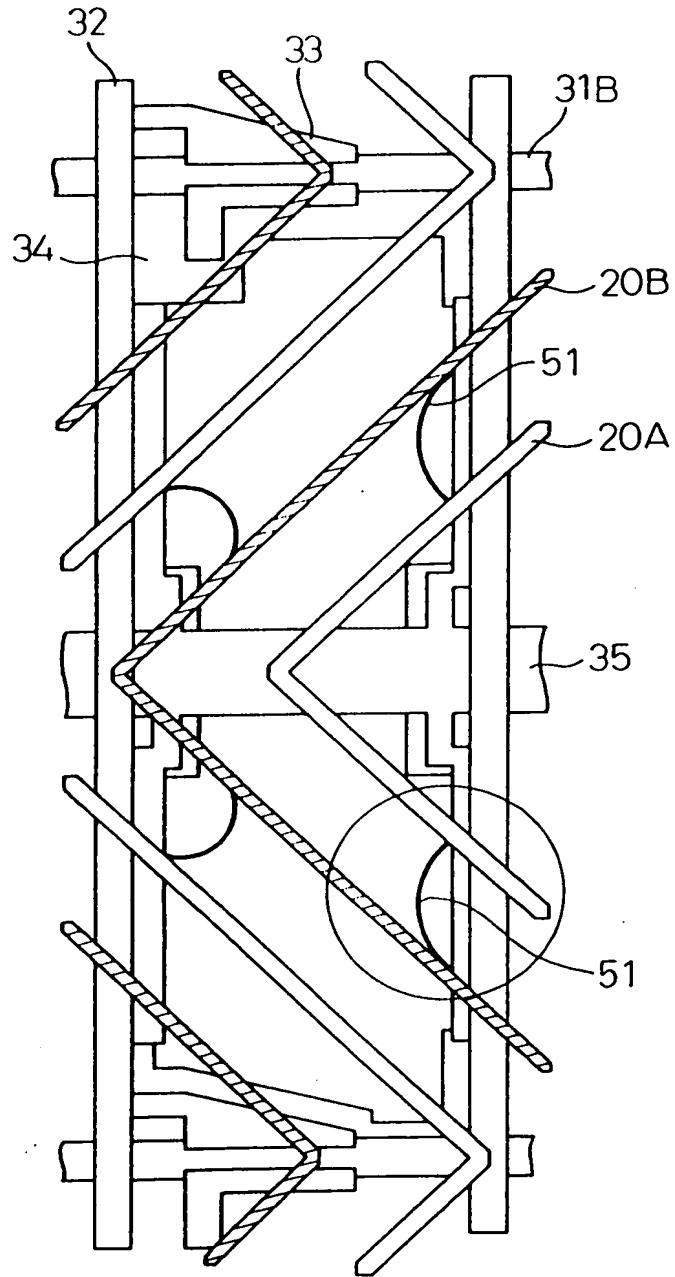


Fig. 59

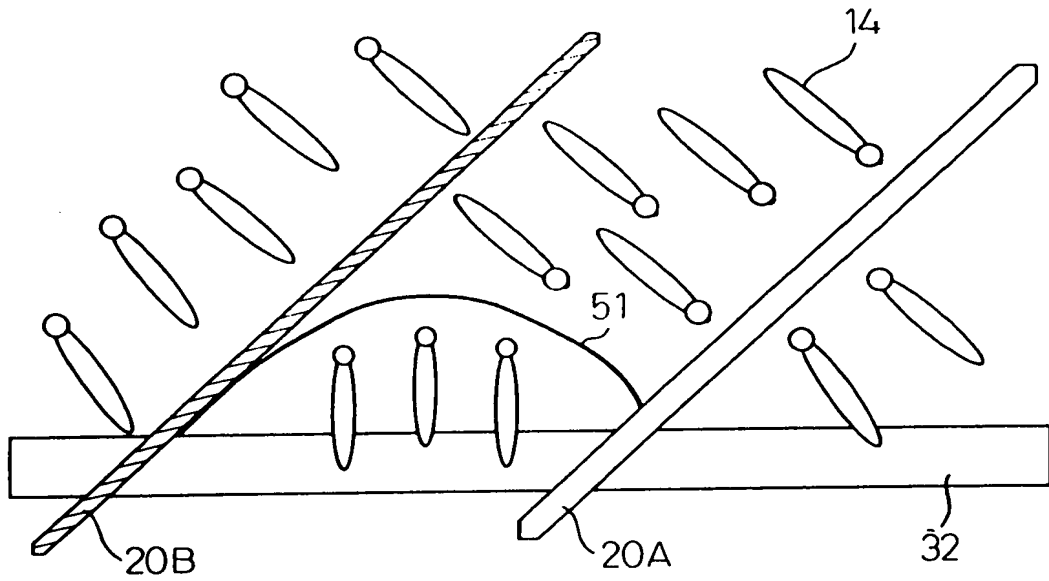
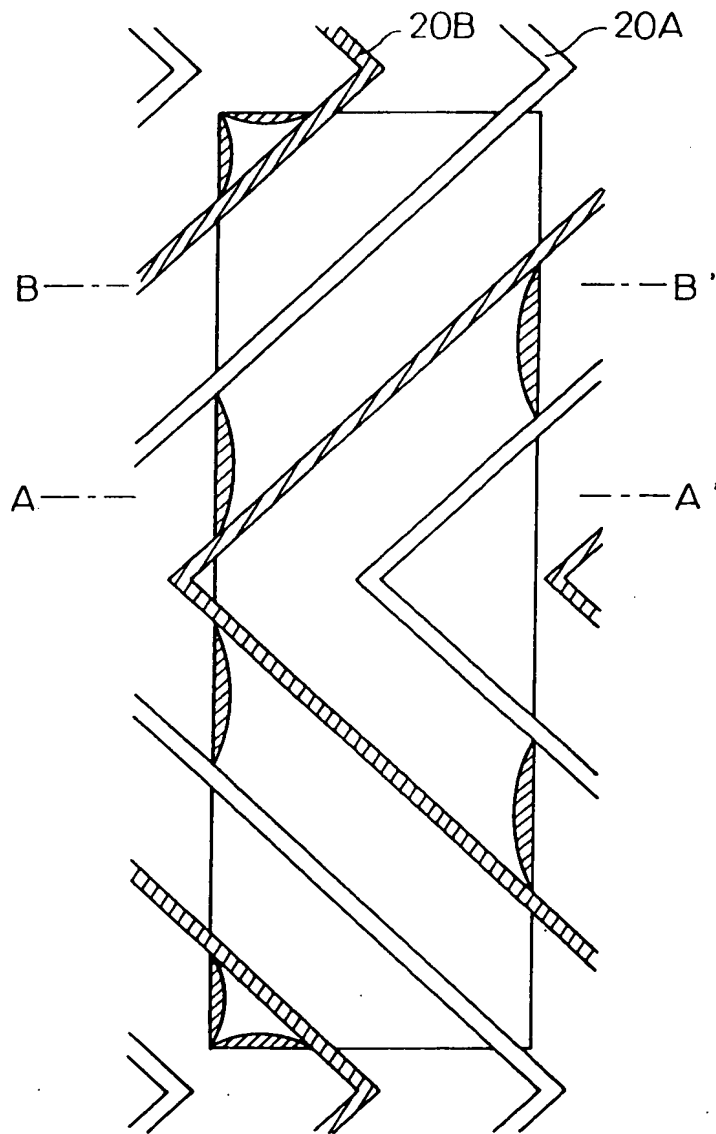


Fig. 60



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Fig. 61A

A - A'

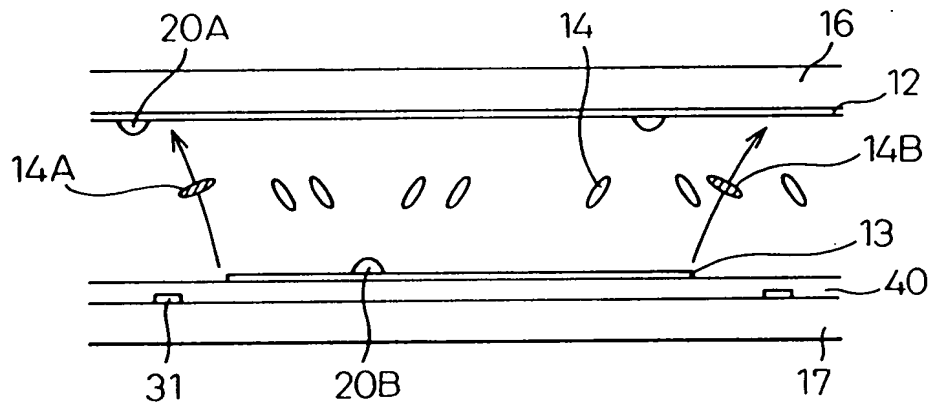
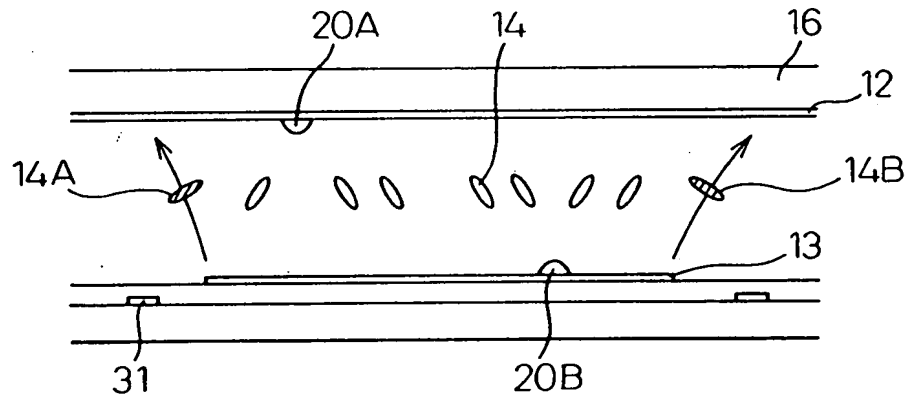


Fig. 61B

B - B'



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Fig.62A

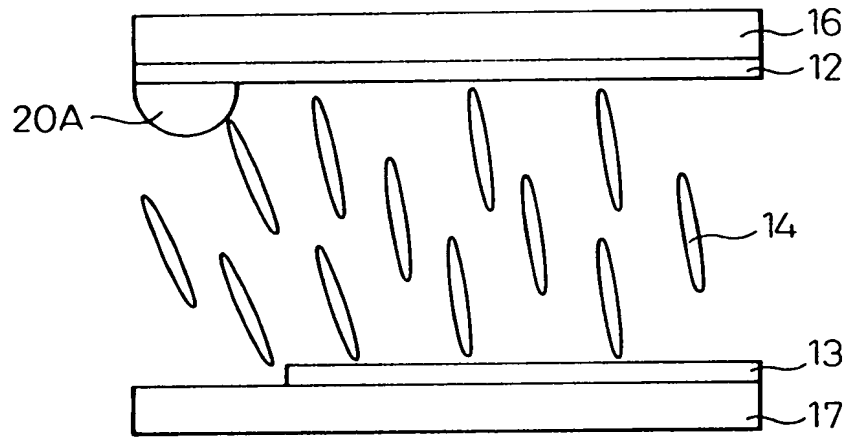


Fig.62B

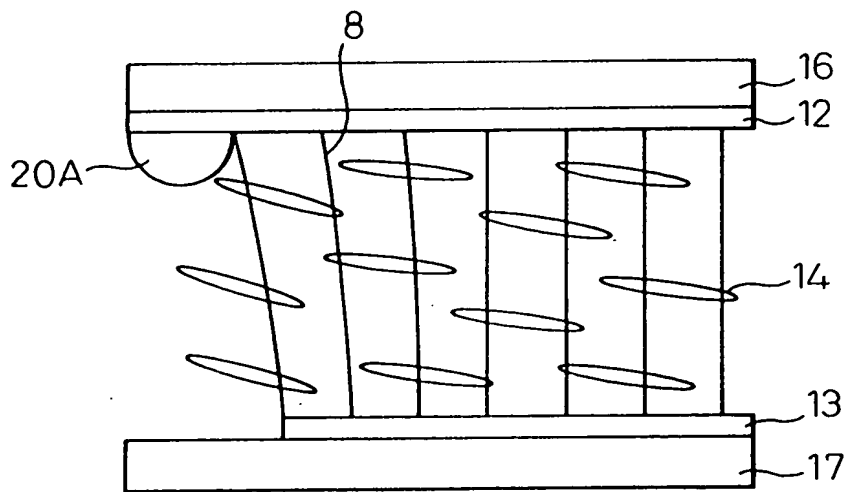


Fig. 63

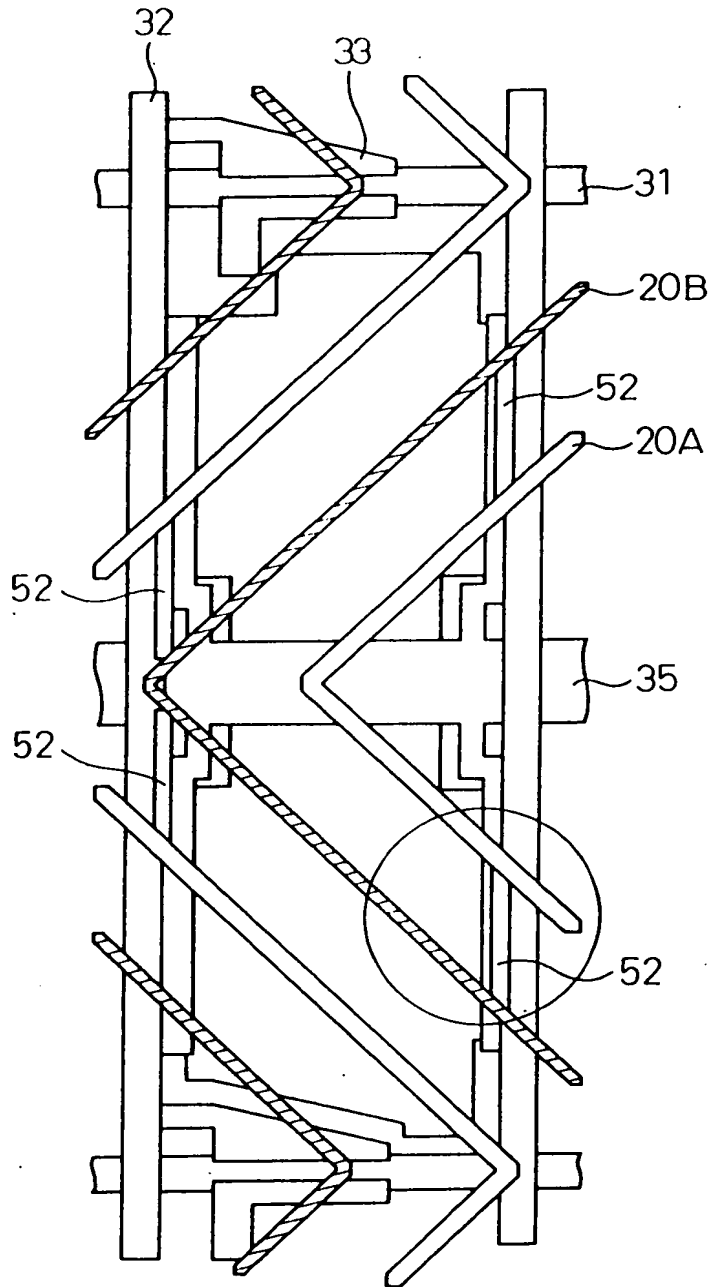


Fig.64

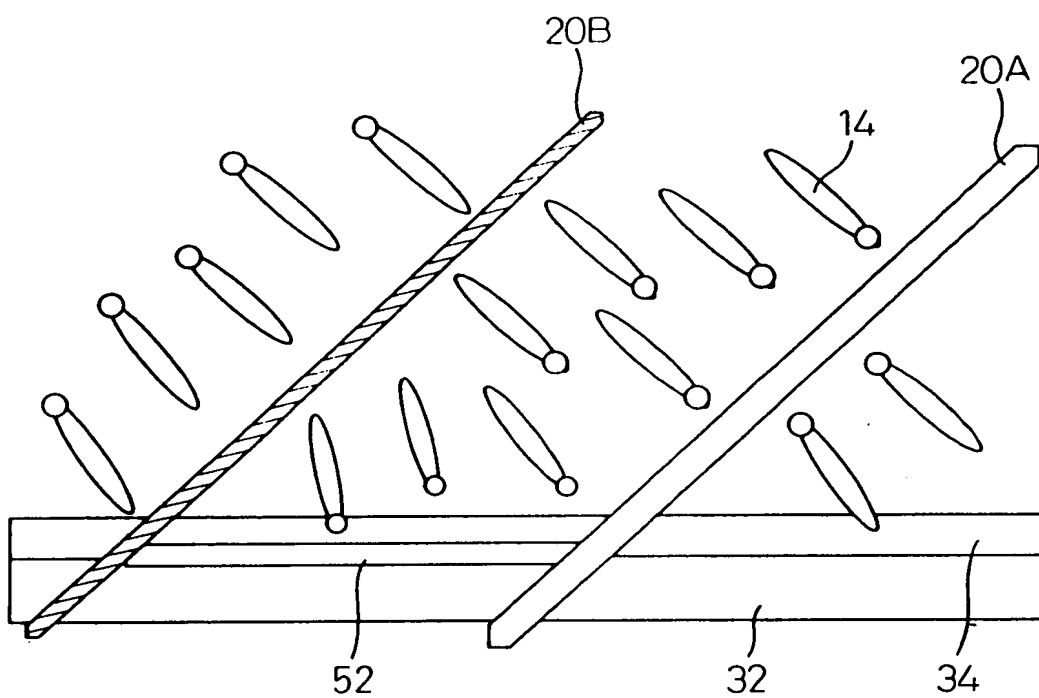


Fig. 65A

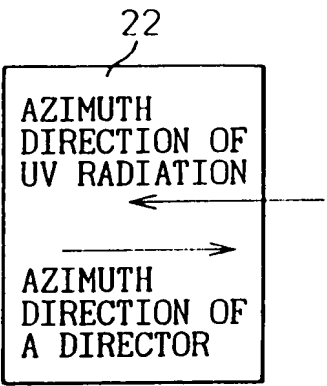


Fig. 65B

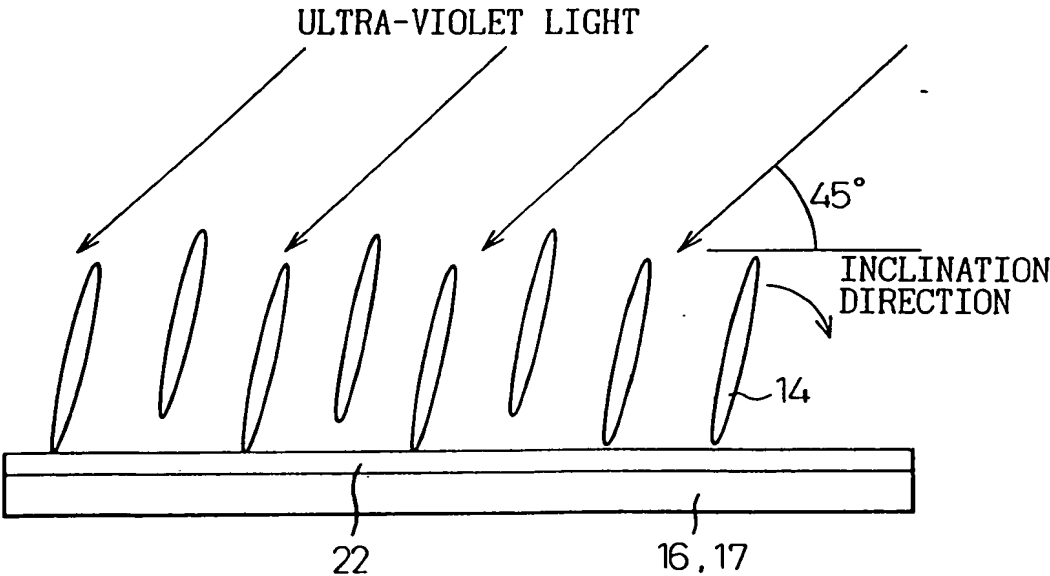




Fig. 66

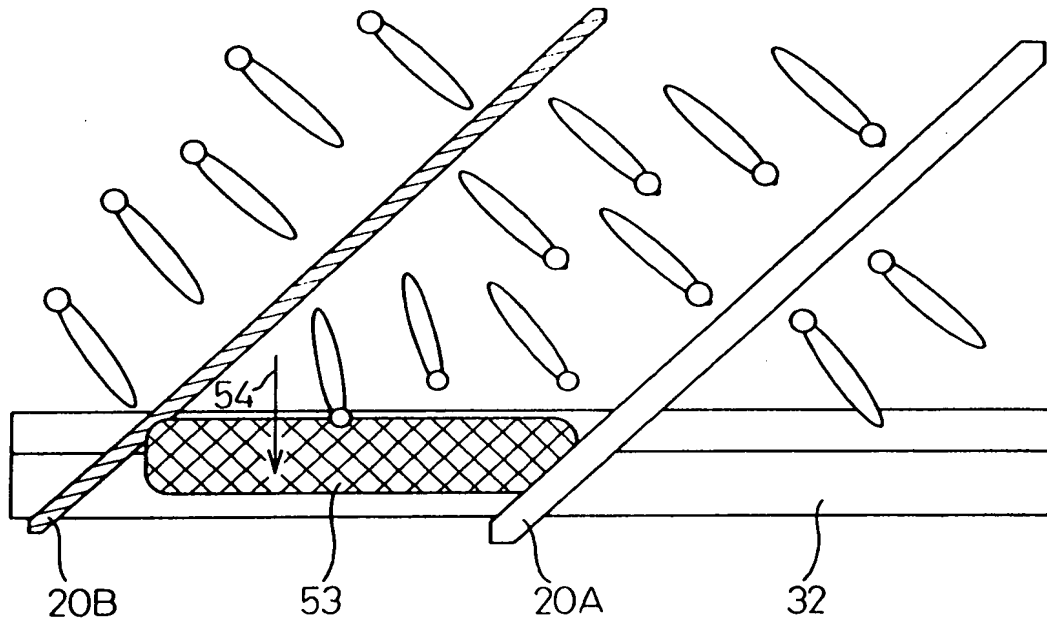


Fig. 67A

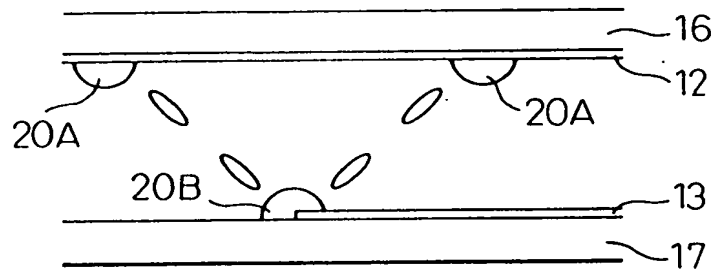


Fig. 67B

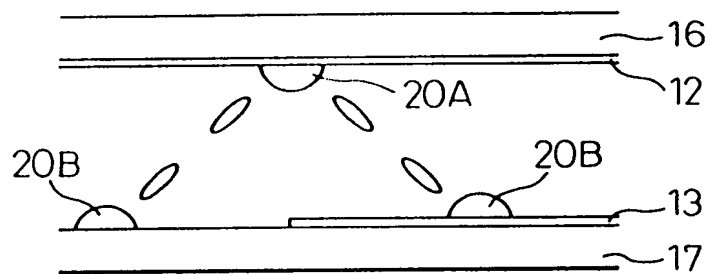


Fig. 67C

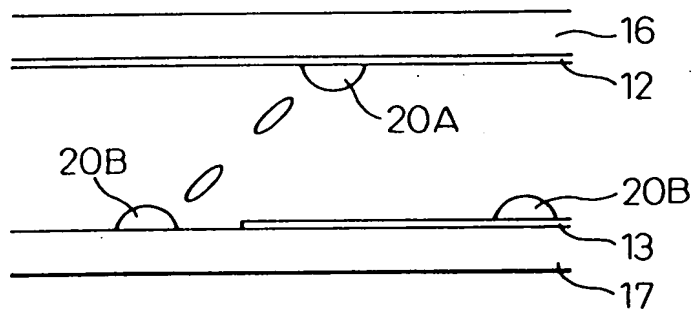
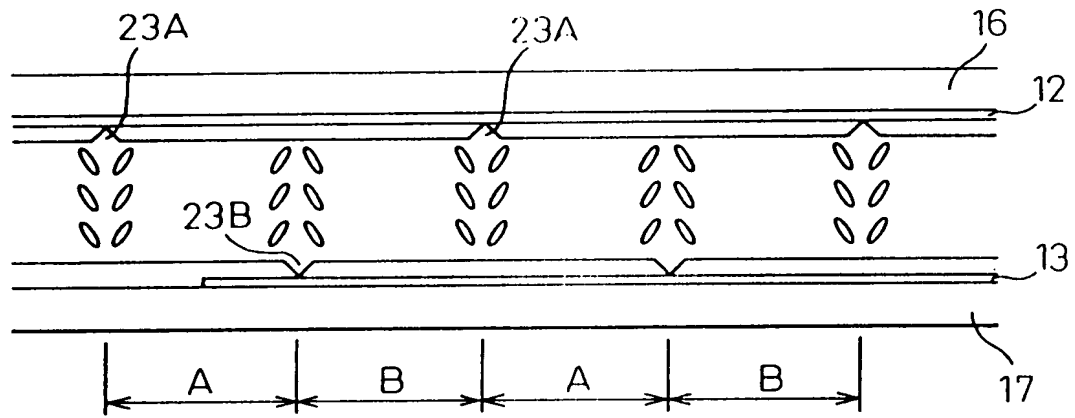


Fig. 68



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Fig. 69A

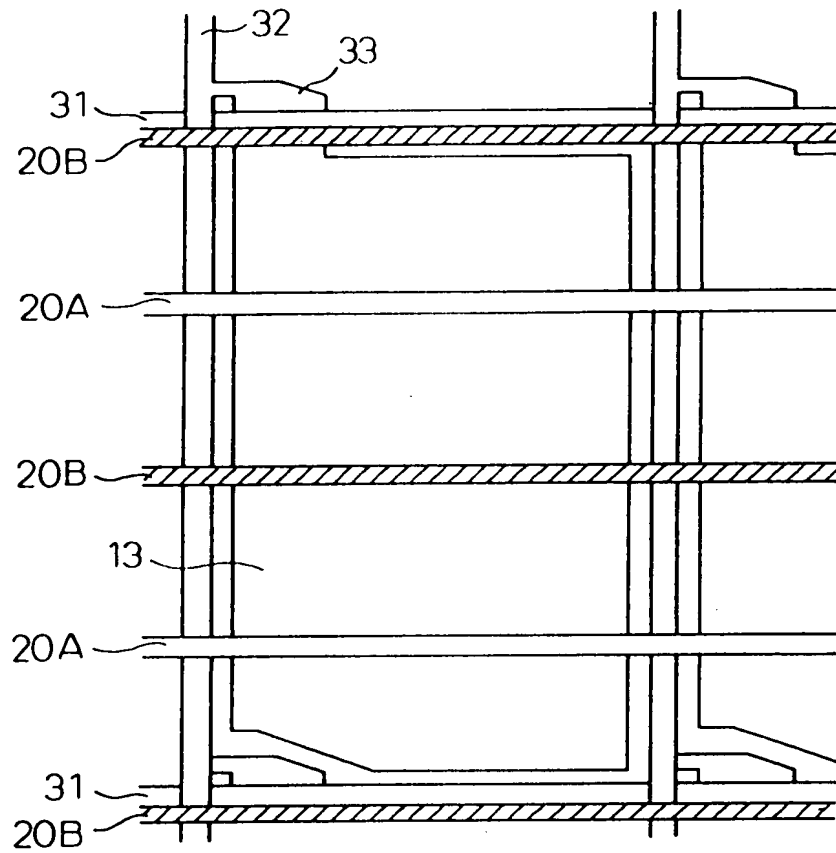


Fig. 69B

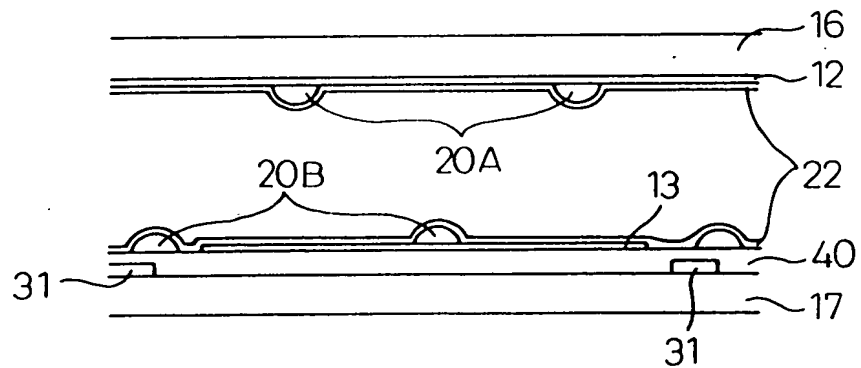


Fig.70A

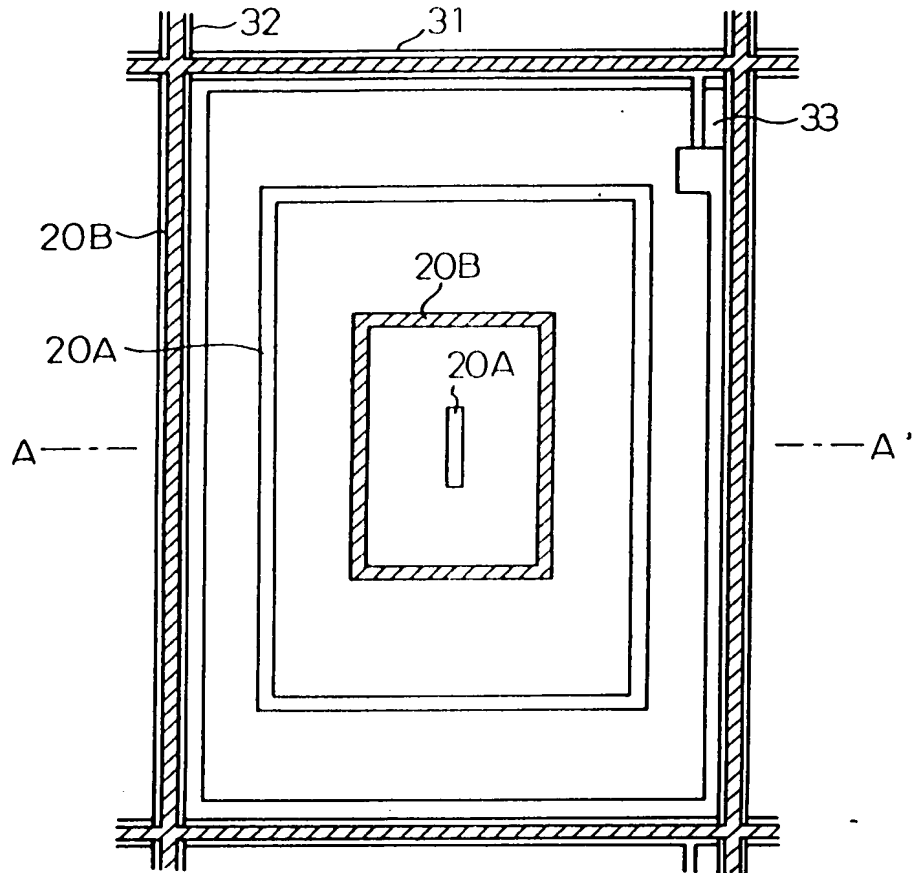
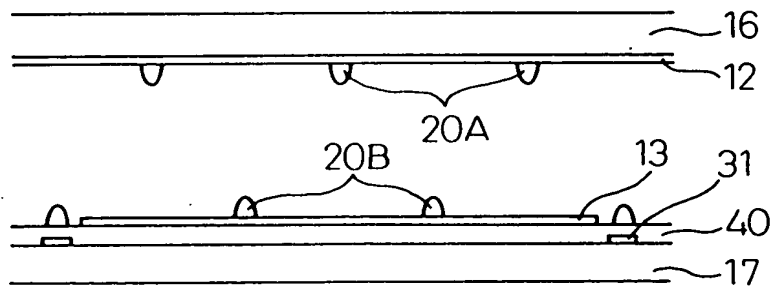
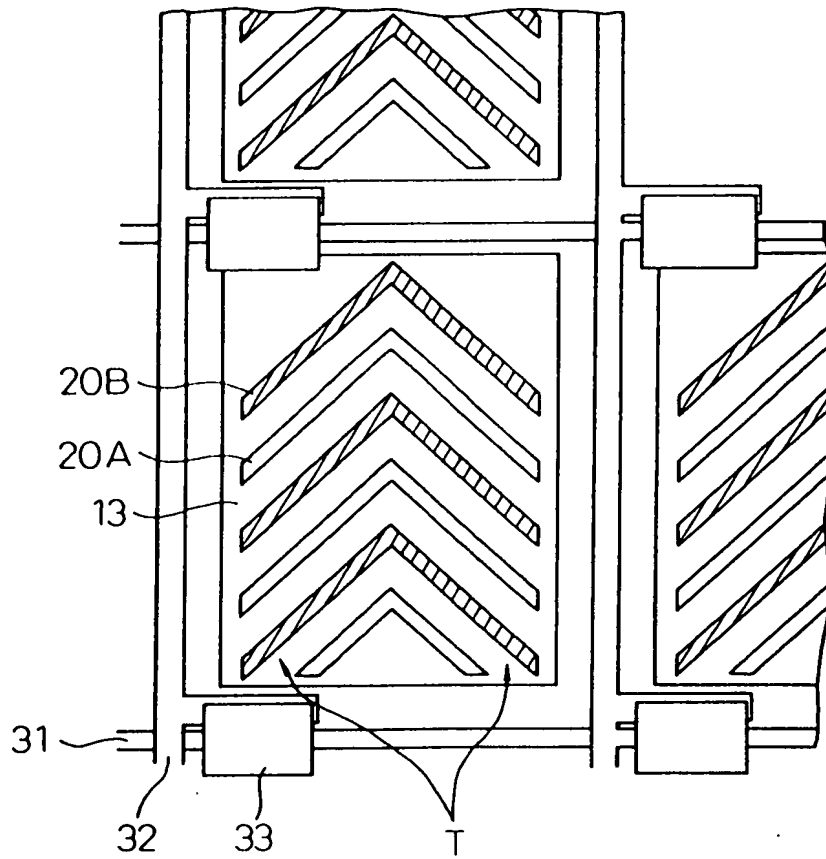


Fig.70B



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Fig. 71



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Fig.72

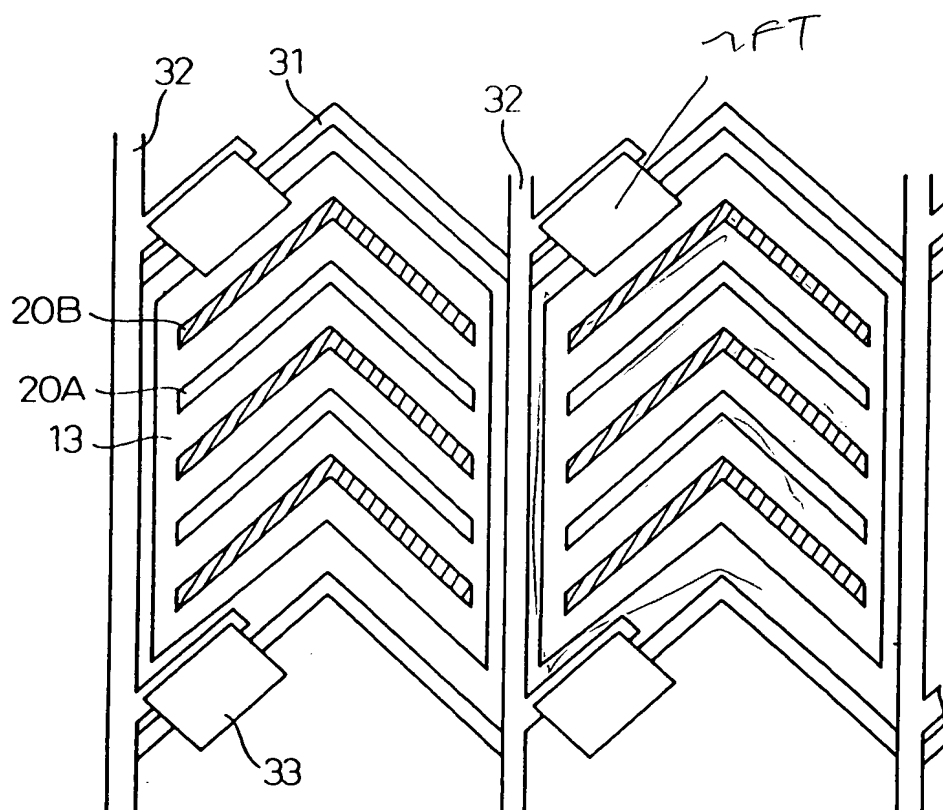
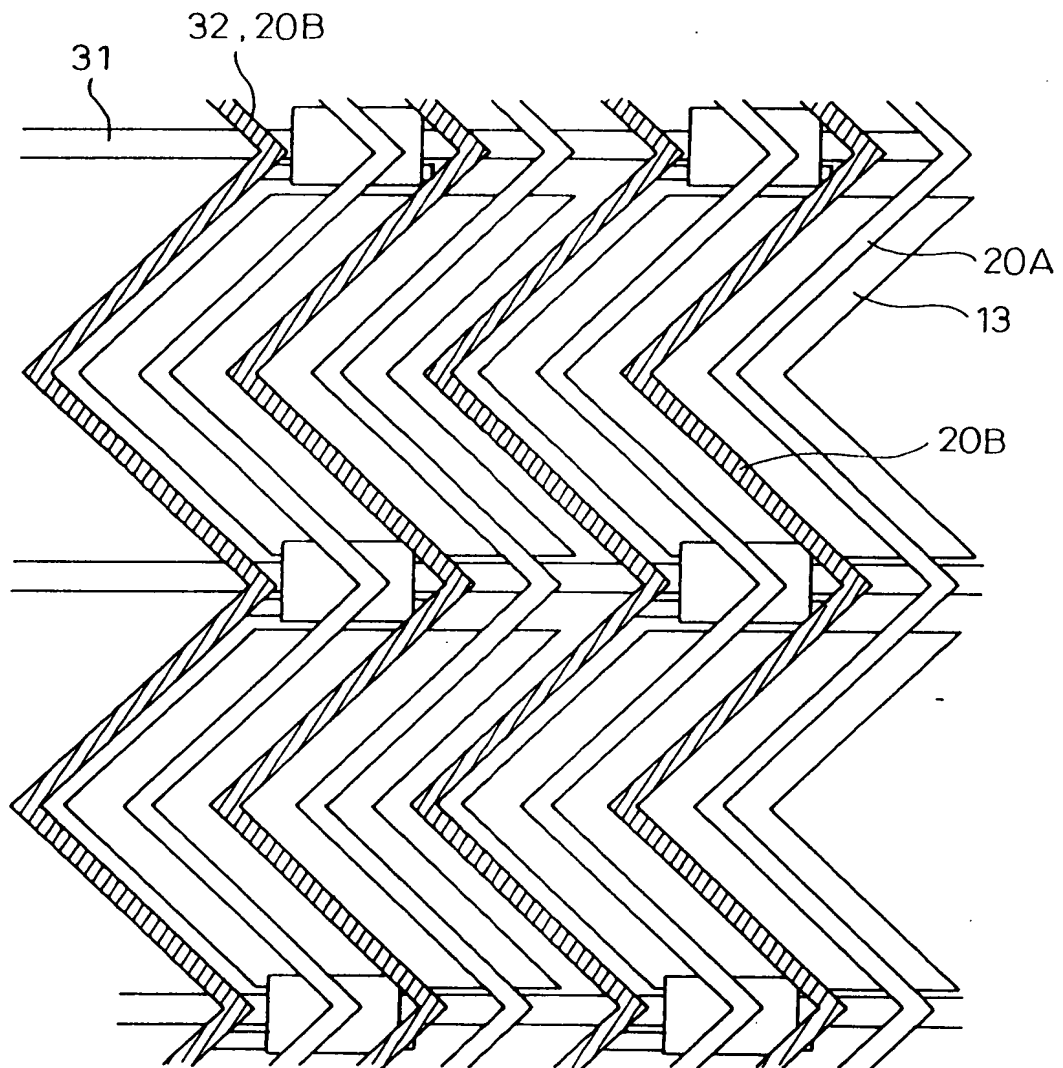


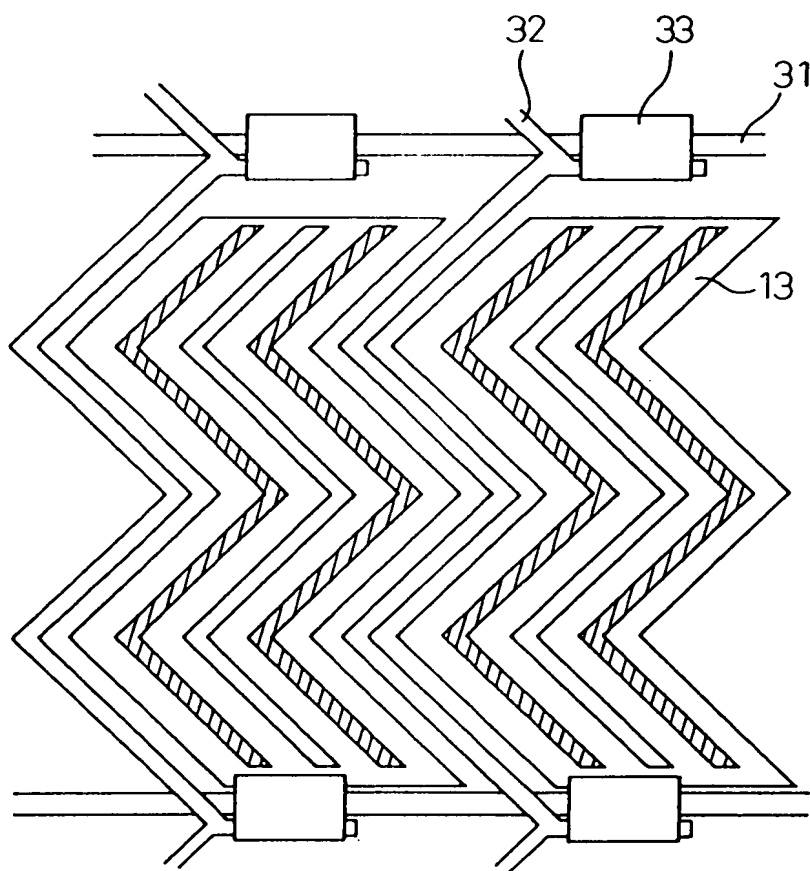
Fig.73





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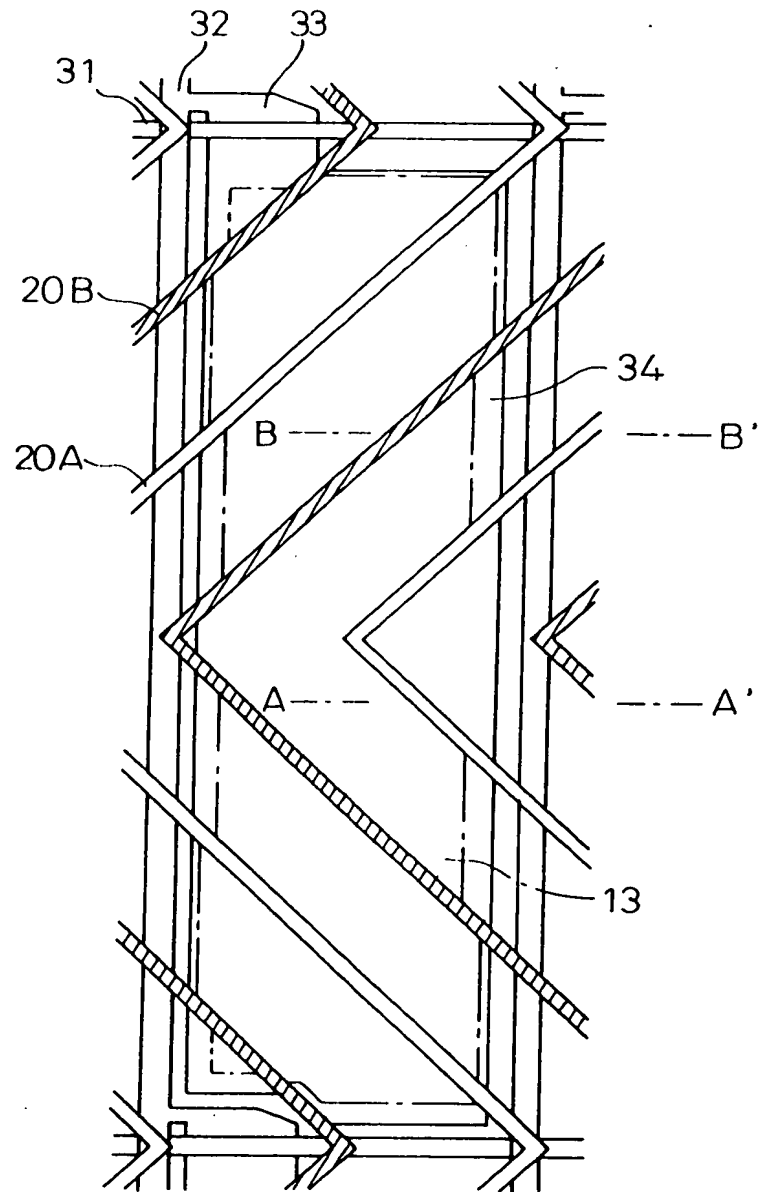
Fig. 74



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Fig. 75



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Fig.76A

A-A'

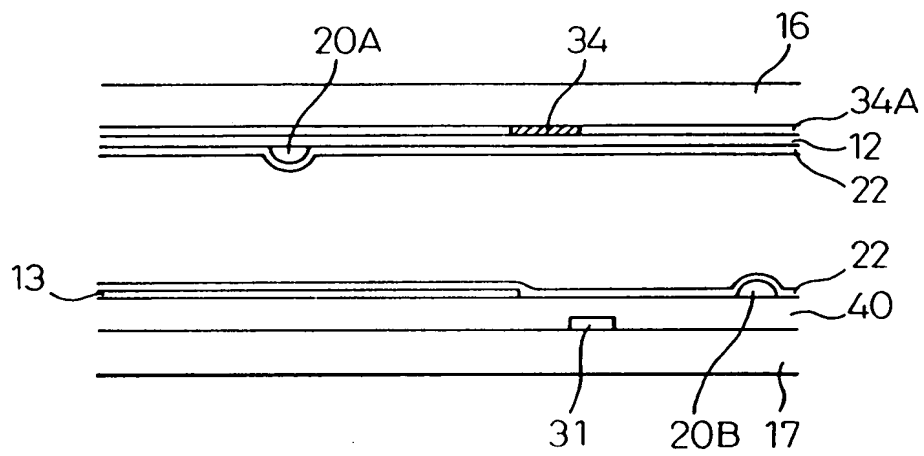
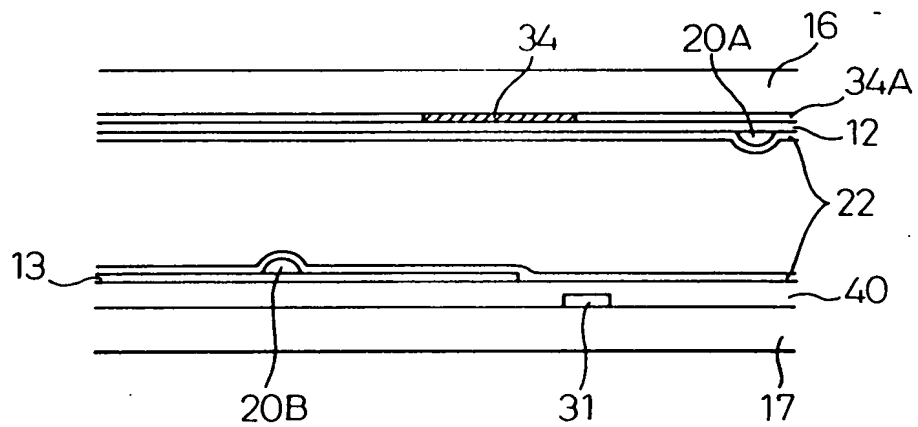


Fig.76B

B-B'



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Fig.77A

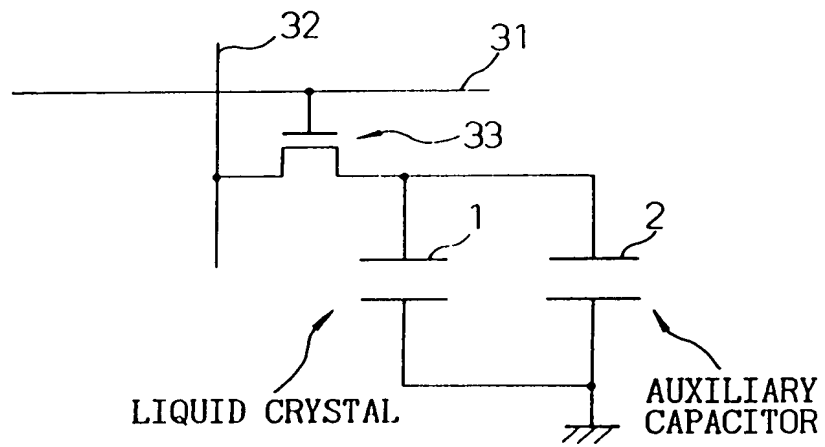


Fig.77B

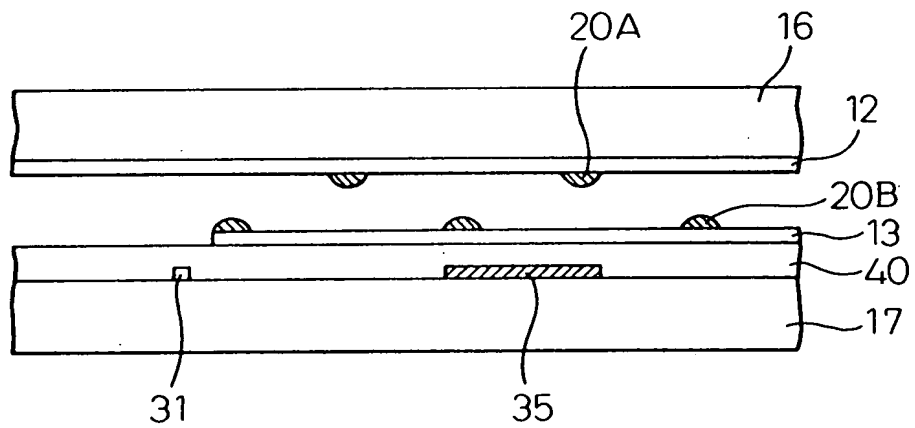


Fig.78A

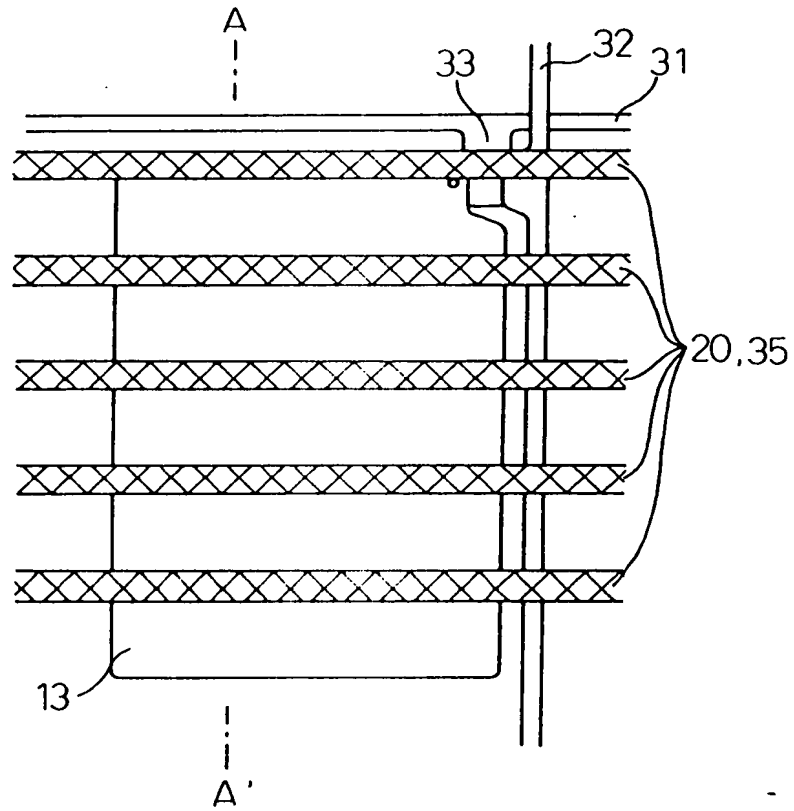
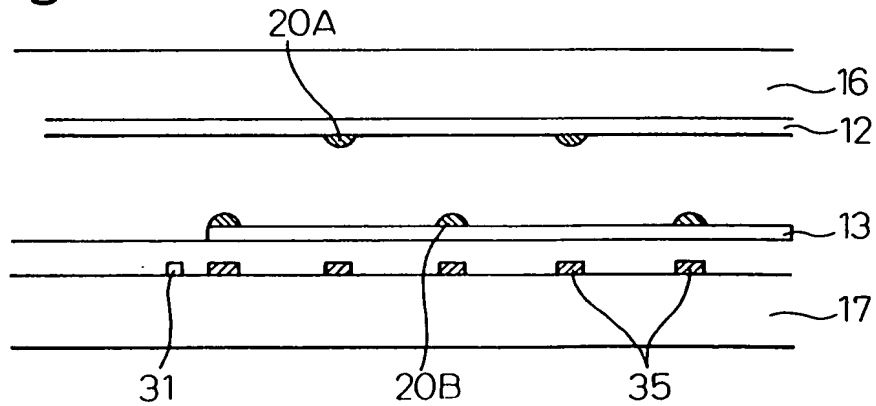


Fig.78B



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Fig.79A

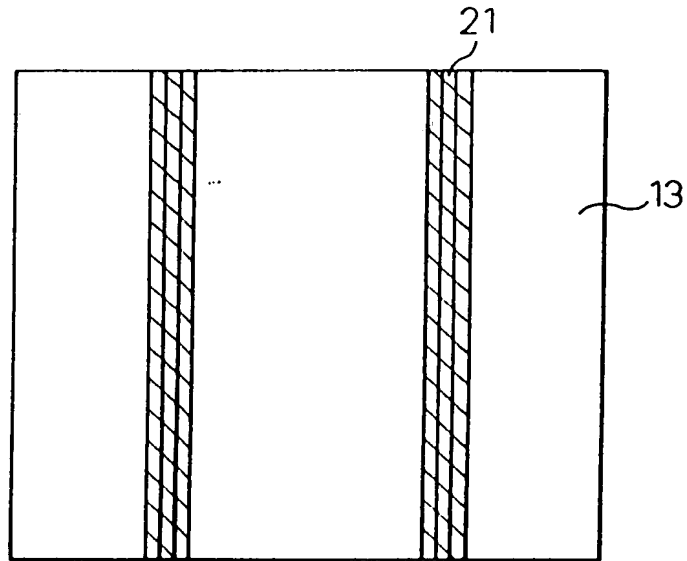
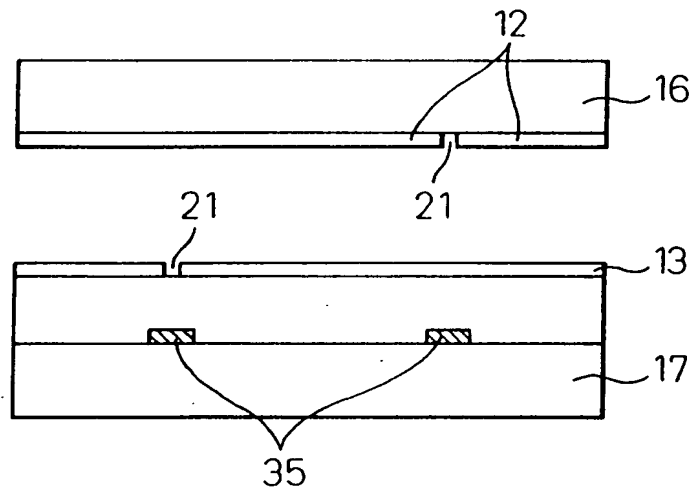


Fig.79B



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Fig. 80A

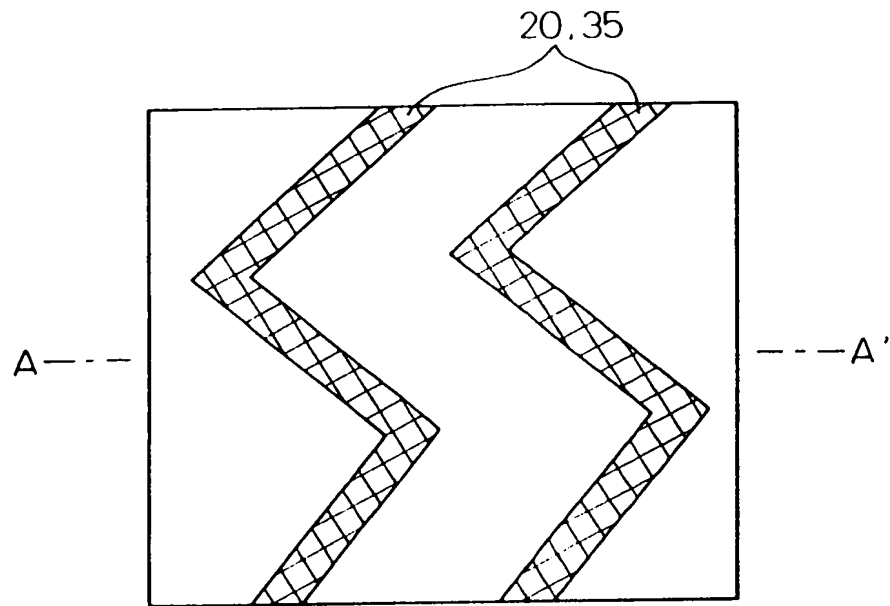
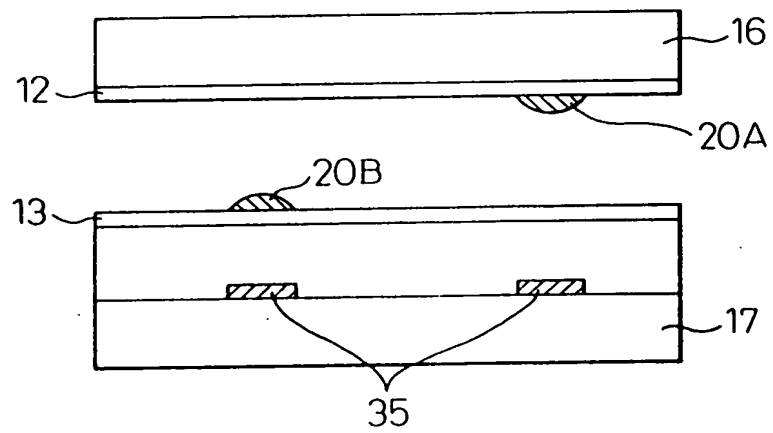


Fig. 80B



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Fig.81A

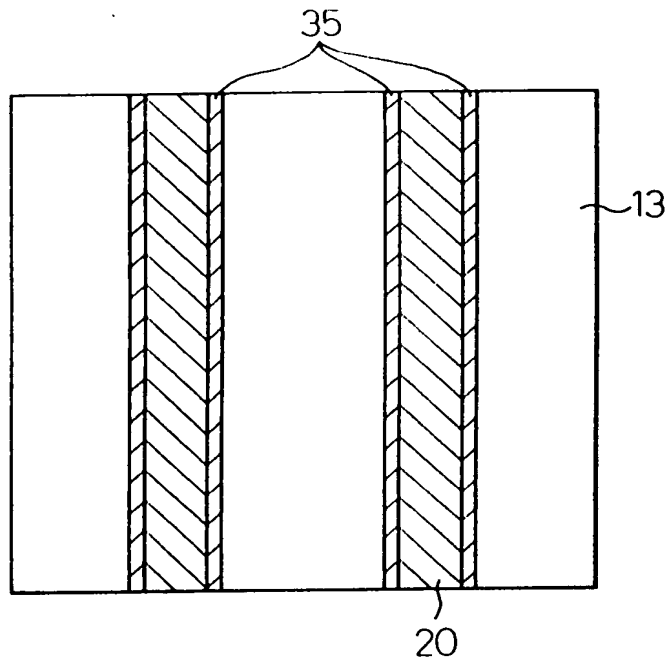


Fig.81B

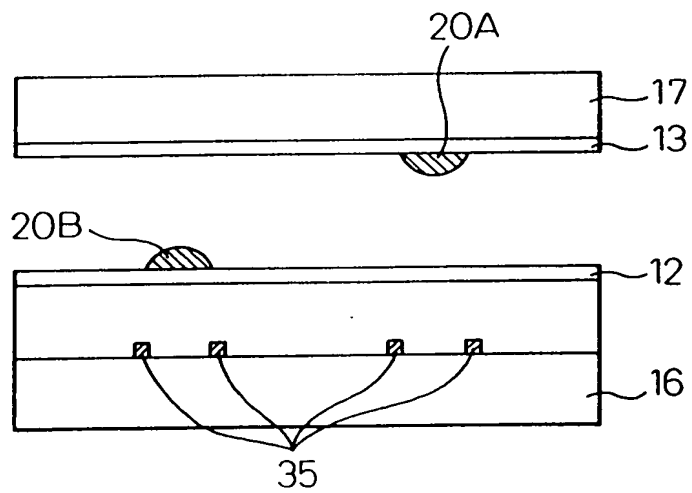
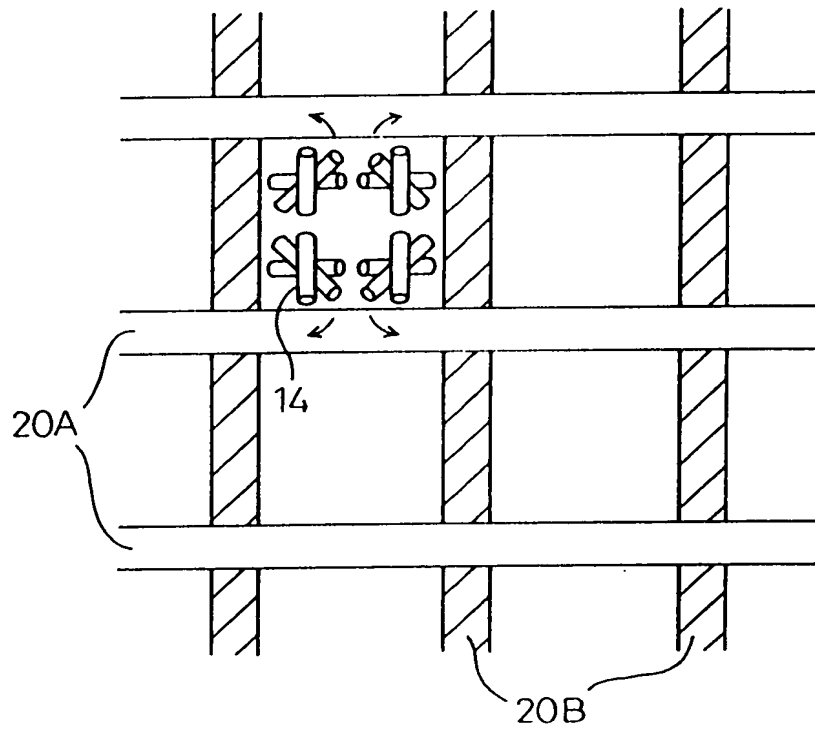
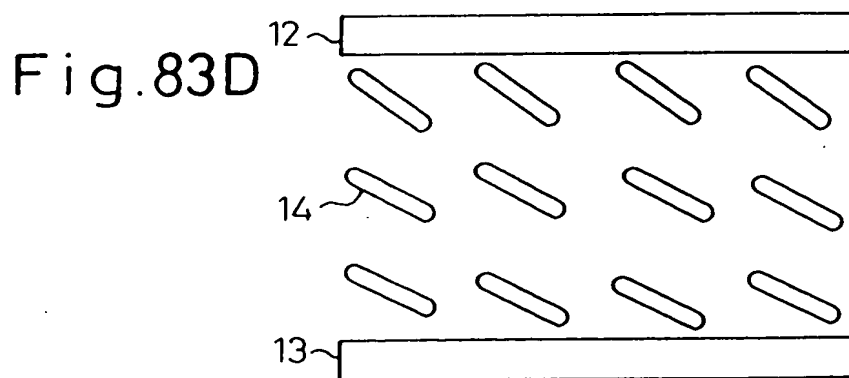
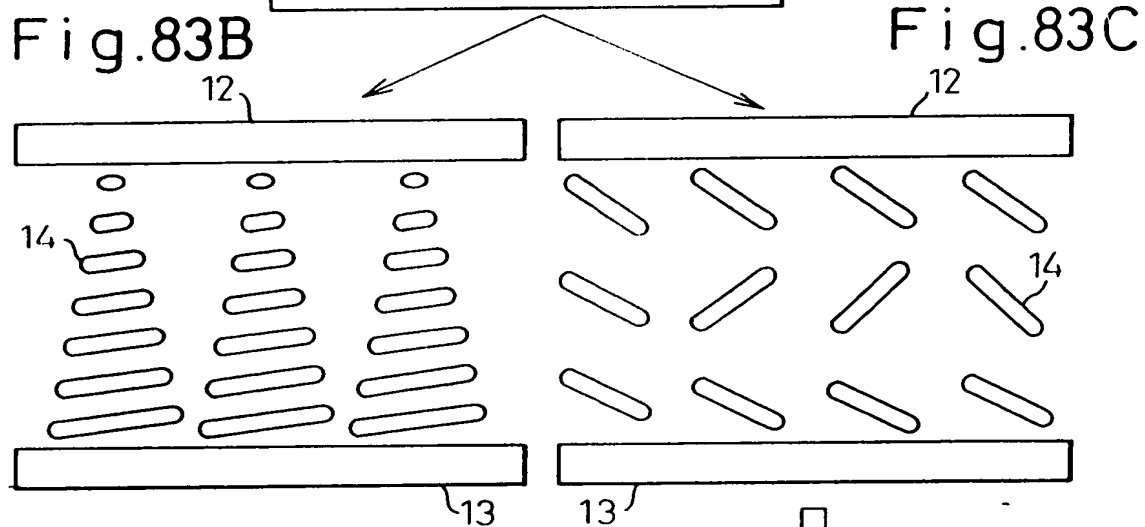
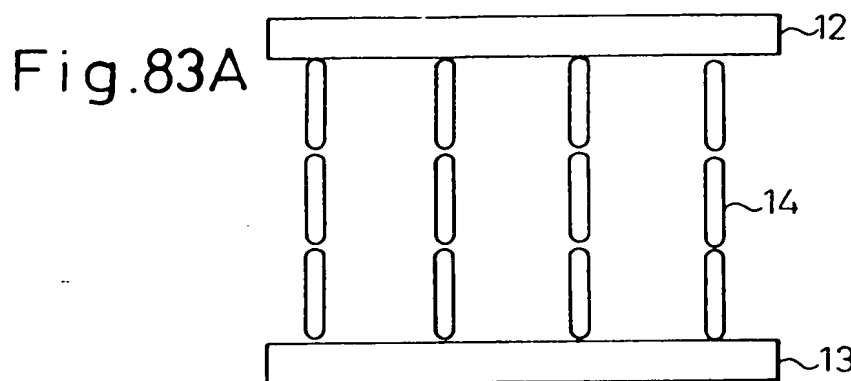




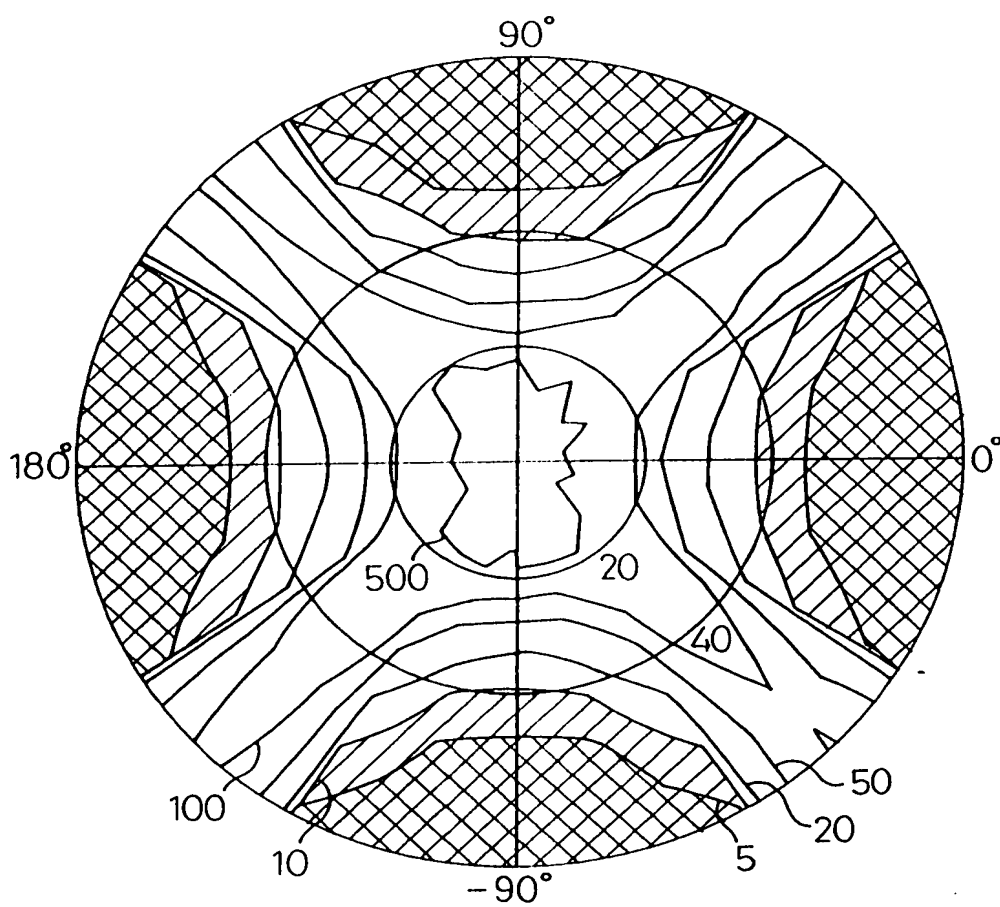
Fig. 82





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Fig. 84



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Fig.85A

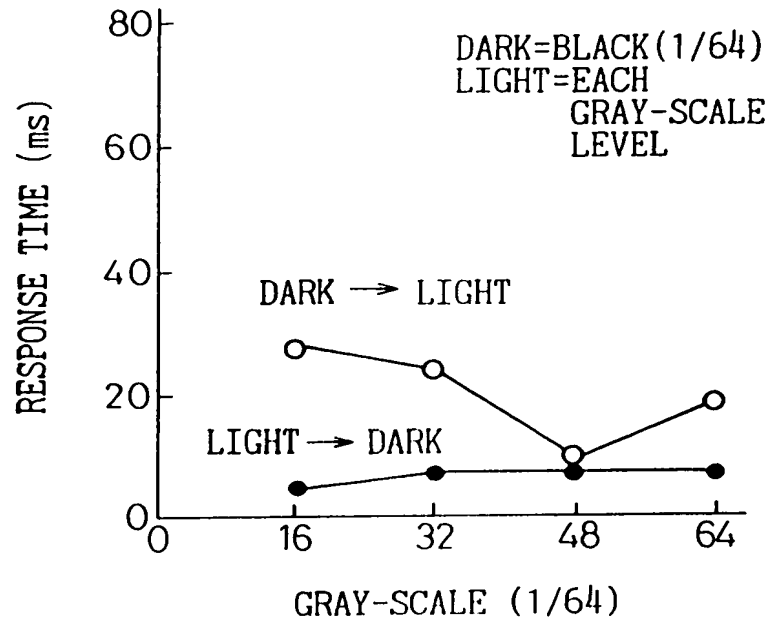
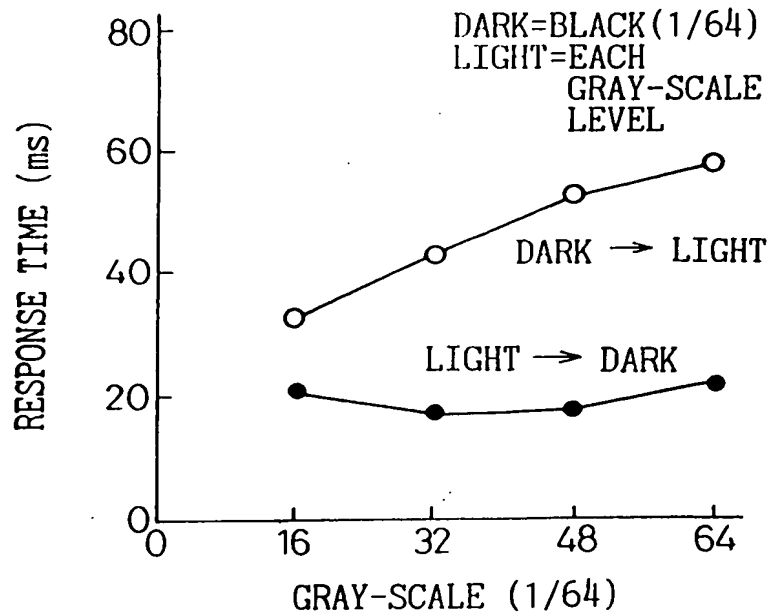


Fig.85B



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Fig.85C

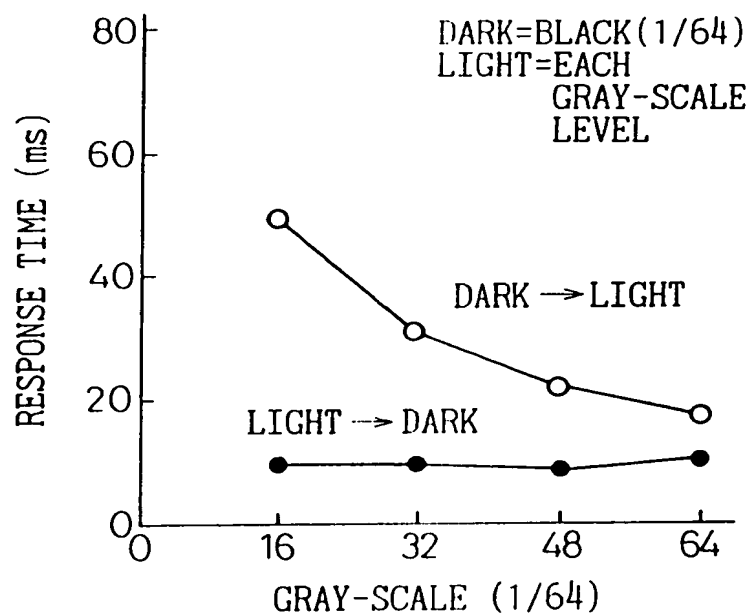
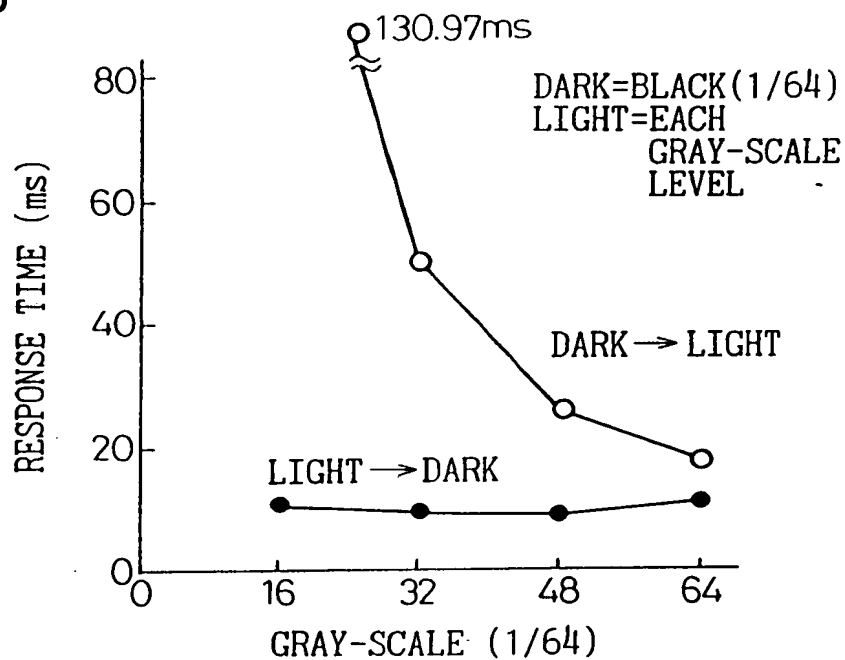


Fig.85D



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Fig.86A

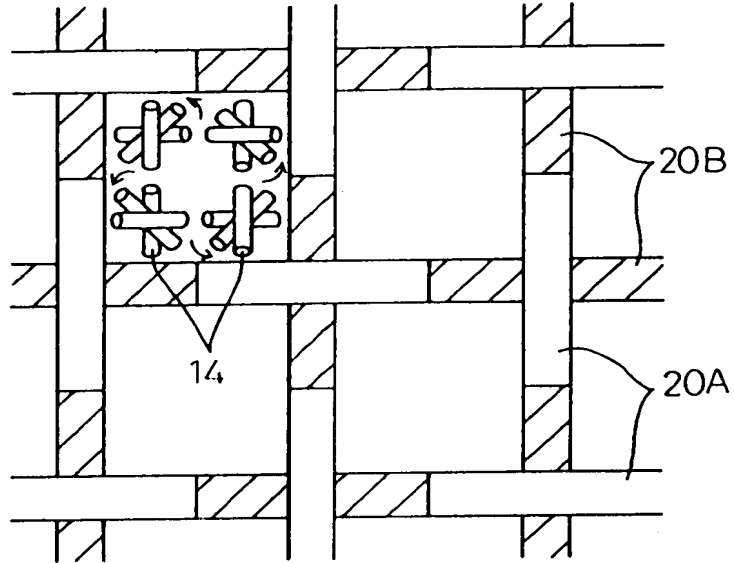
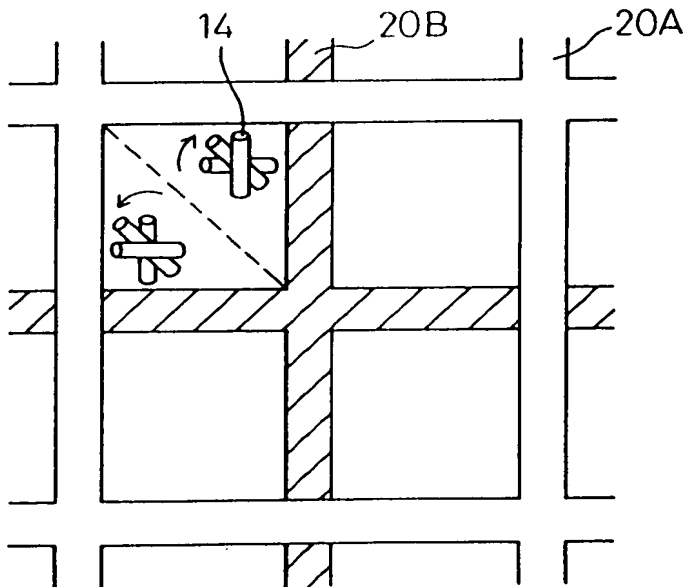
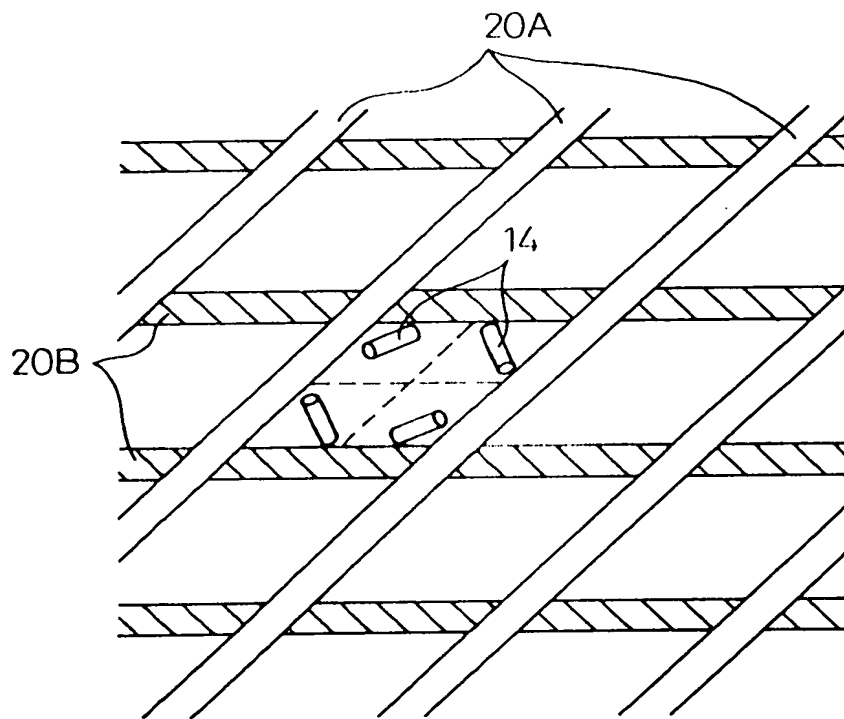


Fig.86B



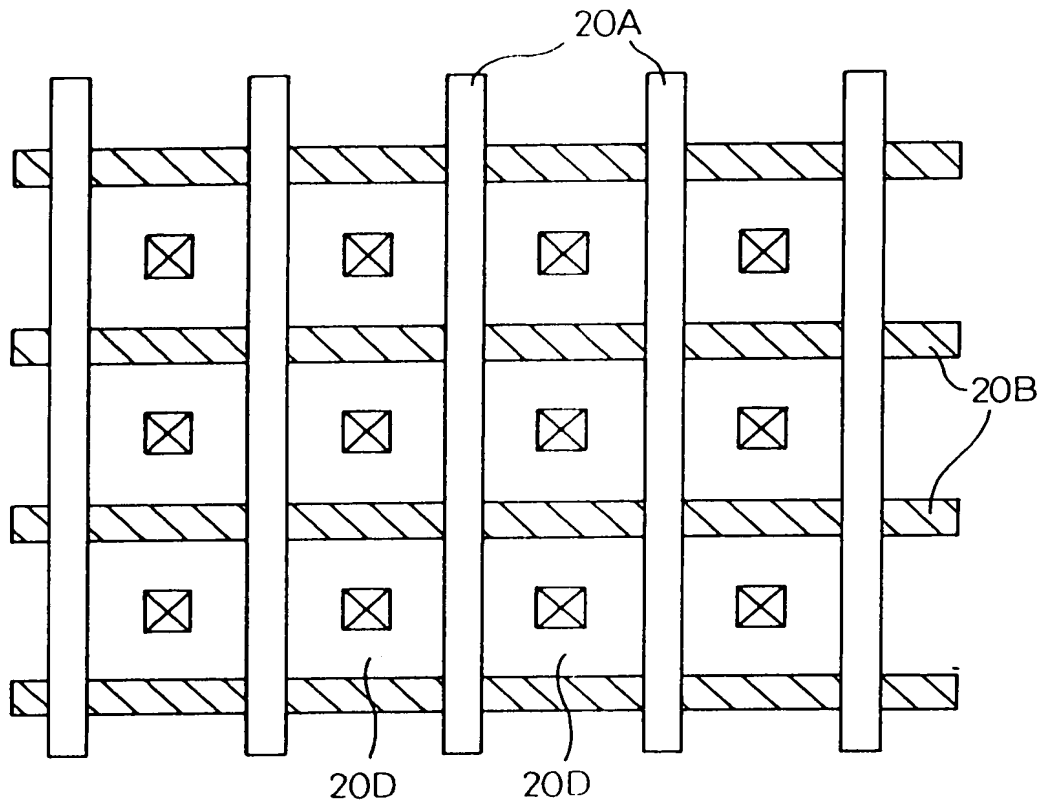
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Fig. 87



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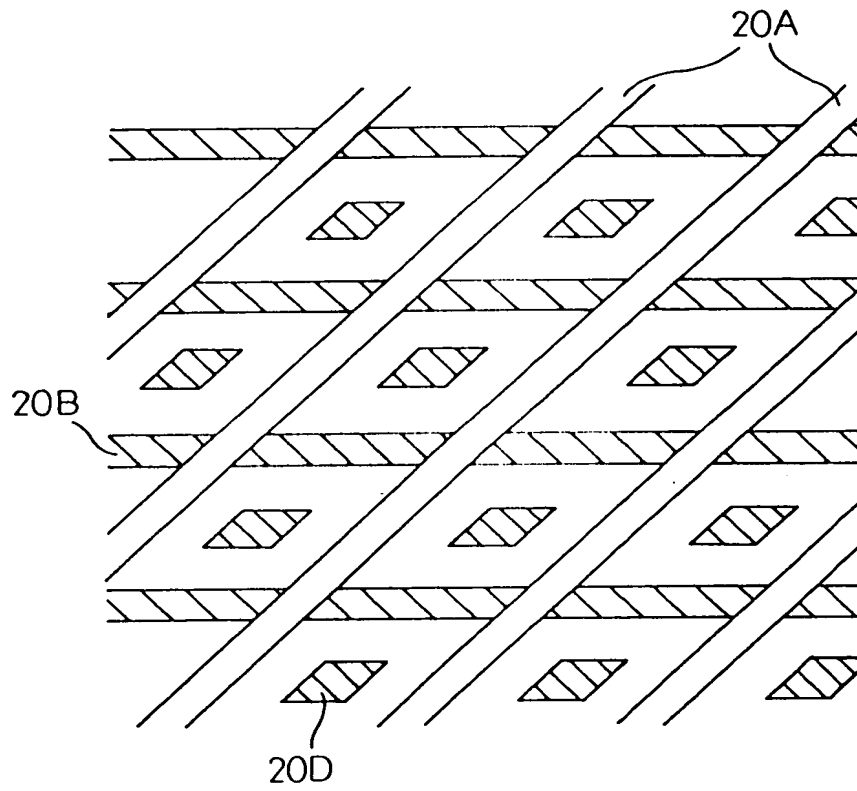
Fig. 88





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Fig. 89



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Fig. 90A

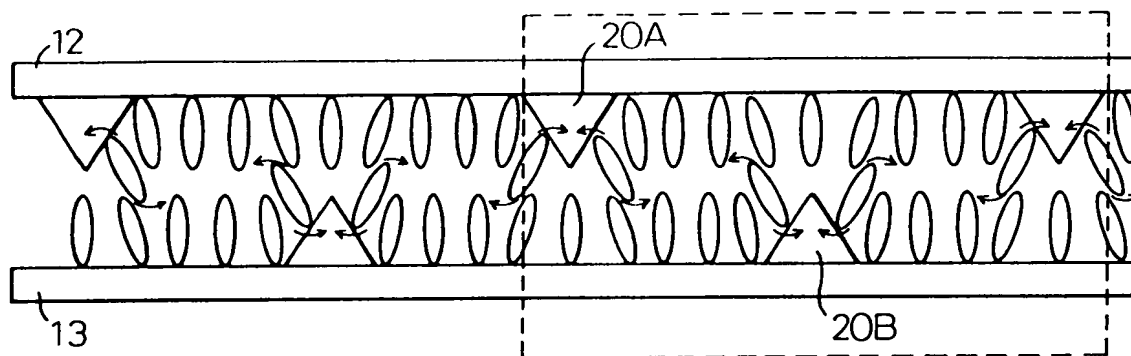
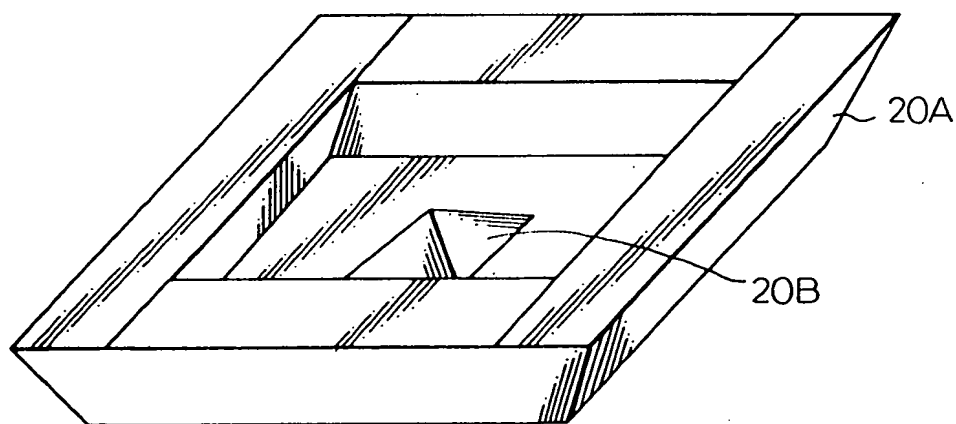


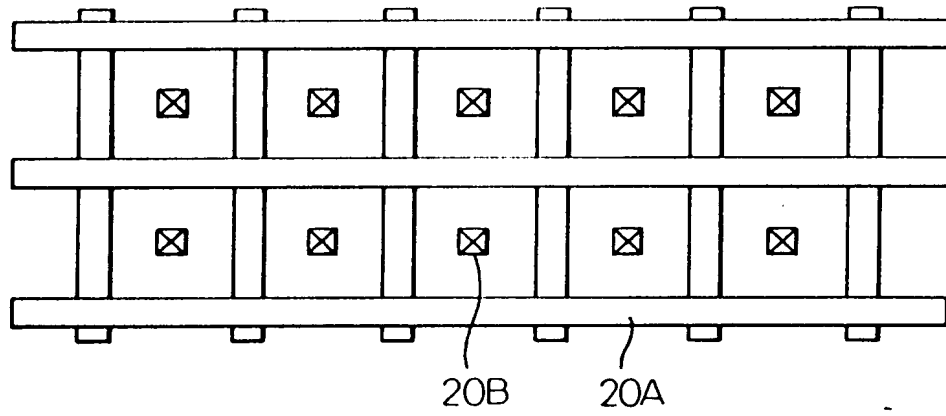
Fig. 90B



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Fig. 91



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Fig.92A

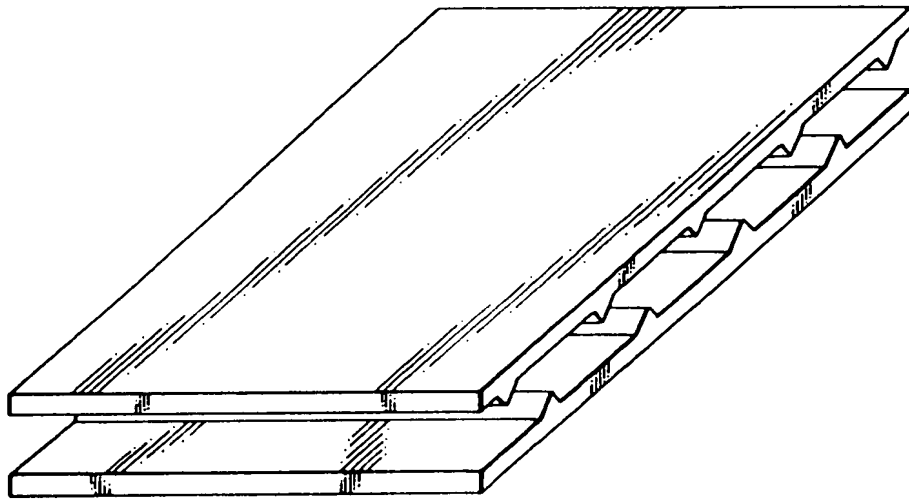


Fig.92B

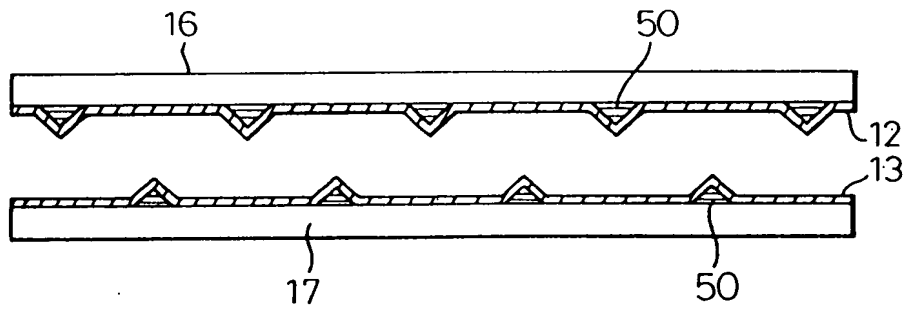


Fig. 93

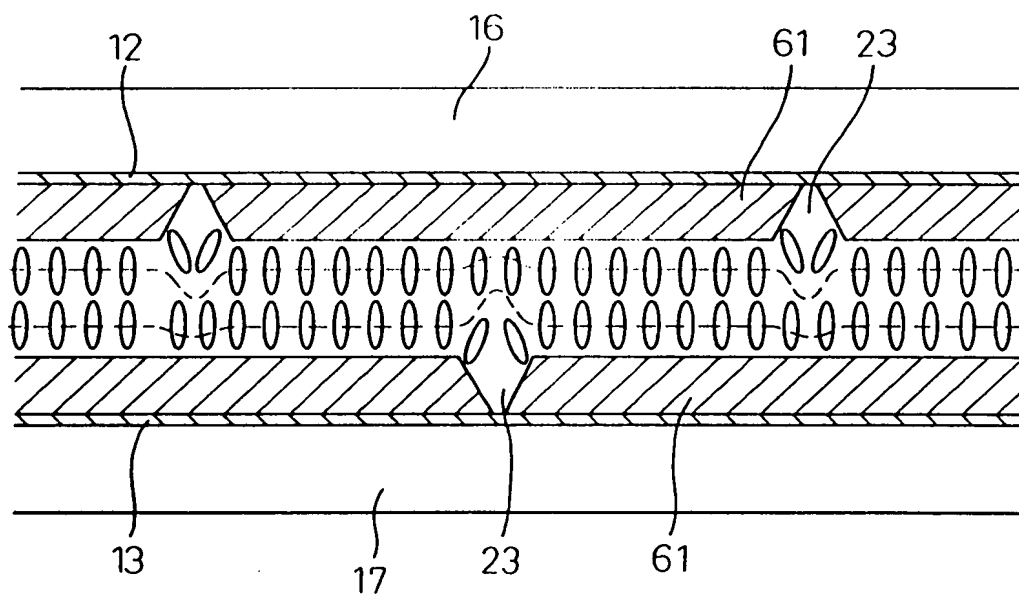


Fig.94

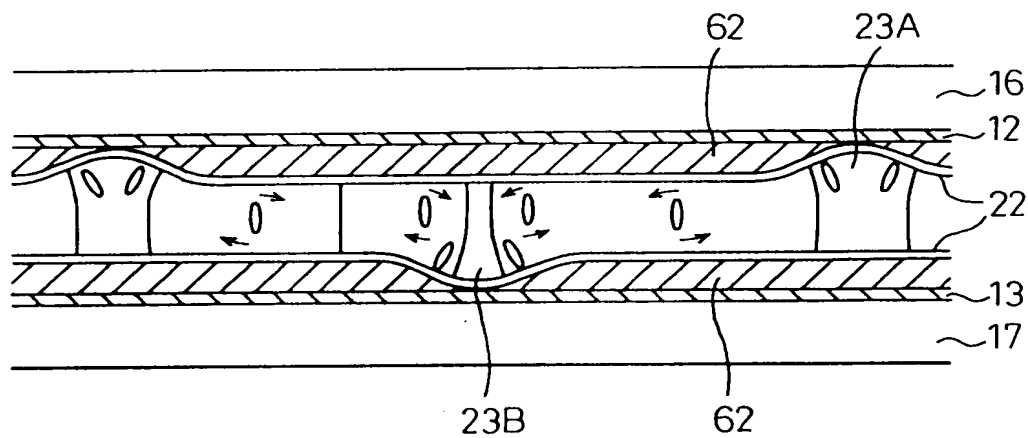
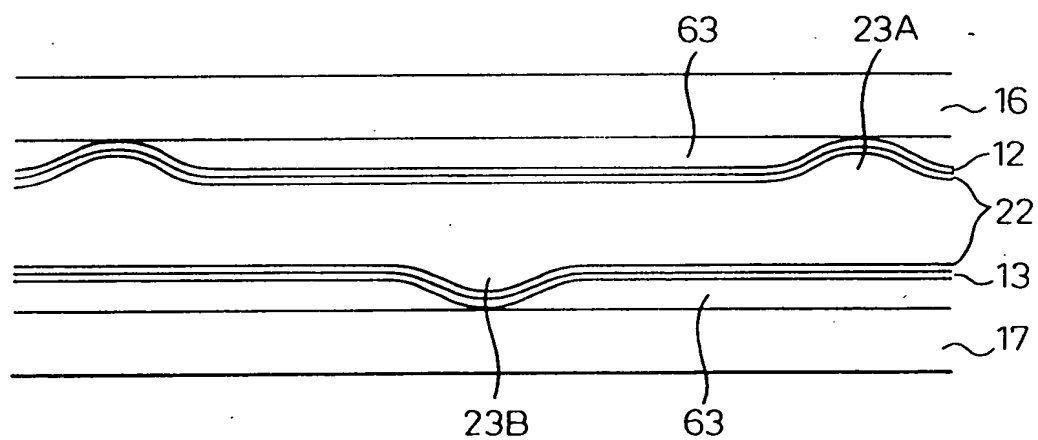


Fig.95



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Fig.96

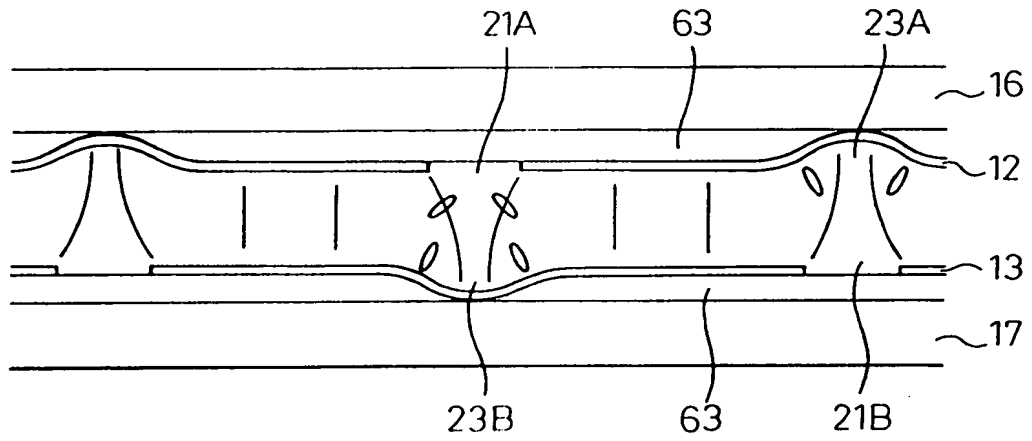


Fig.97

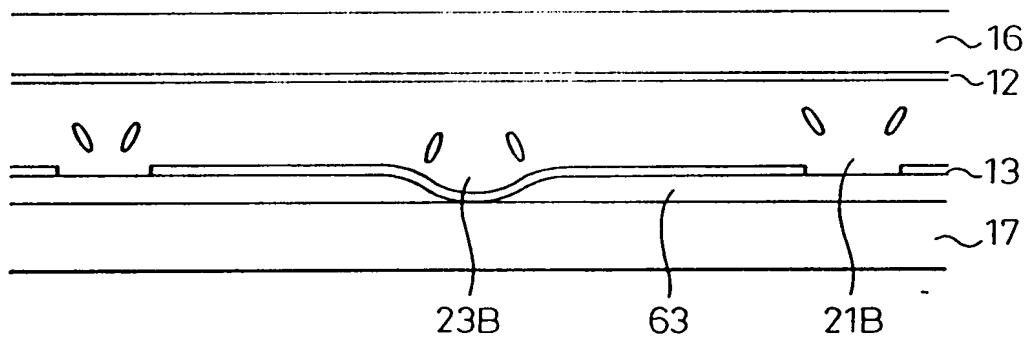
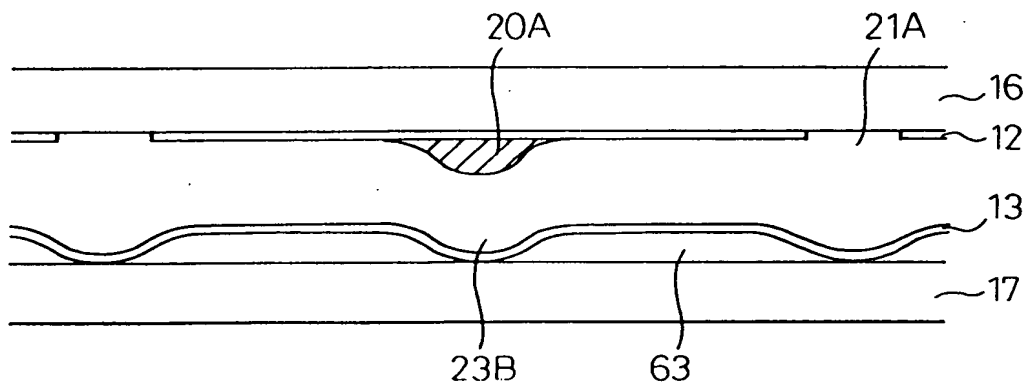


Fig.98



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Fig.99A

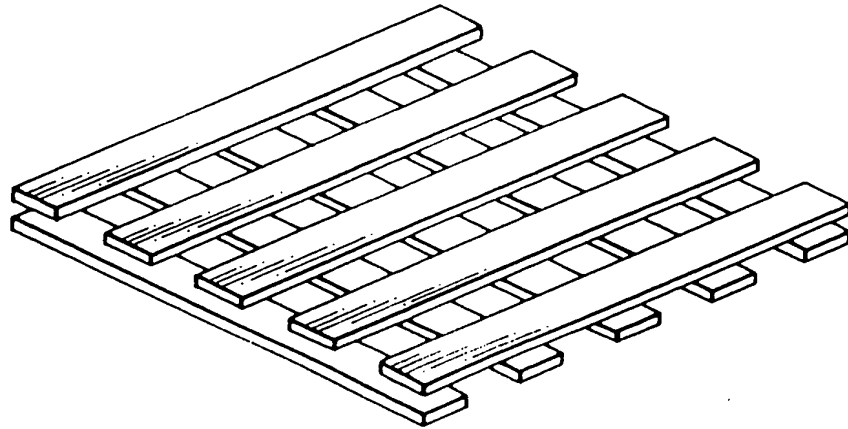


Fig.99B

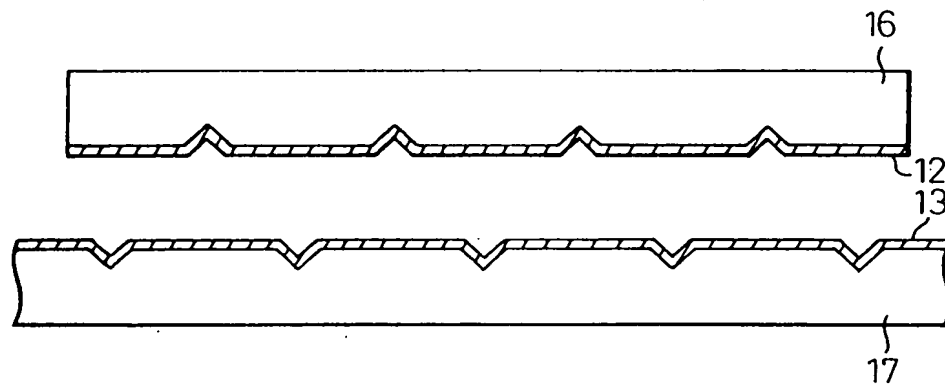




Fig.100A

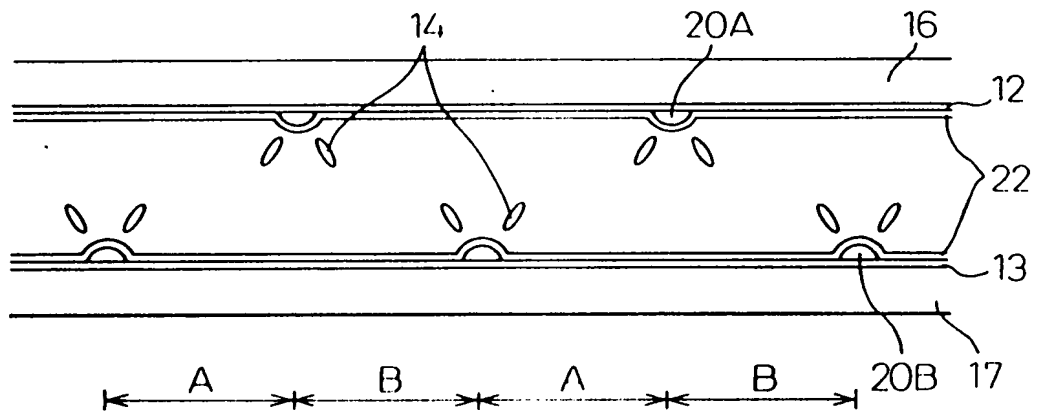


Fig.100B

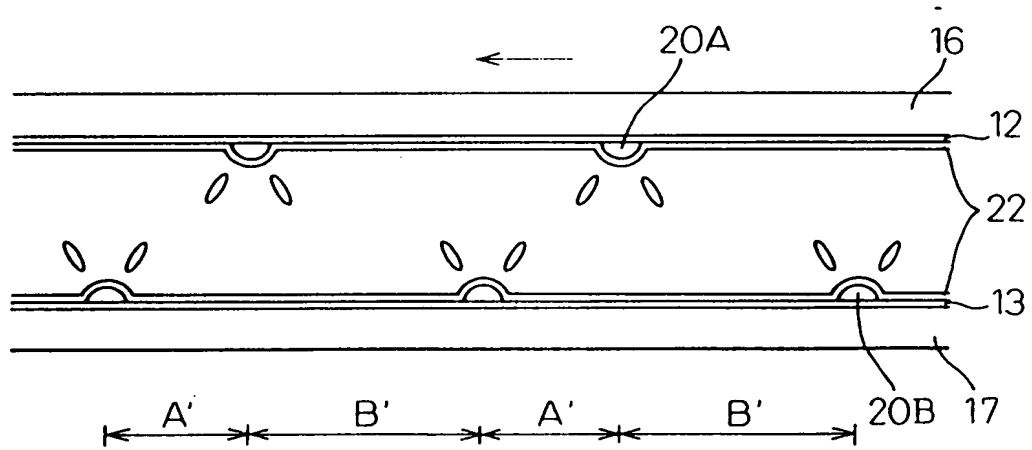


Fig.101A

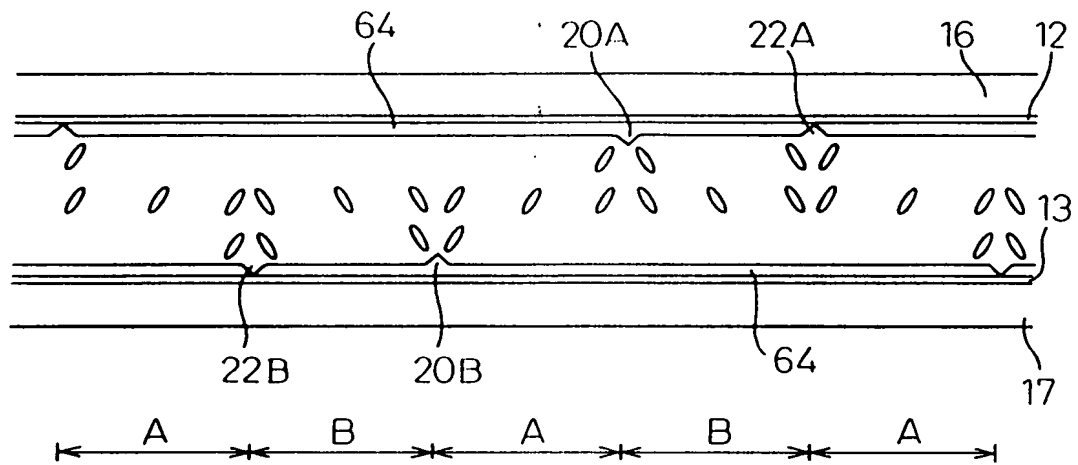


Fig.101B

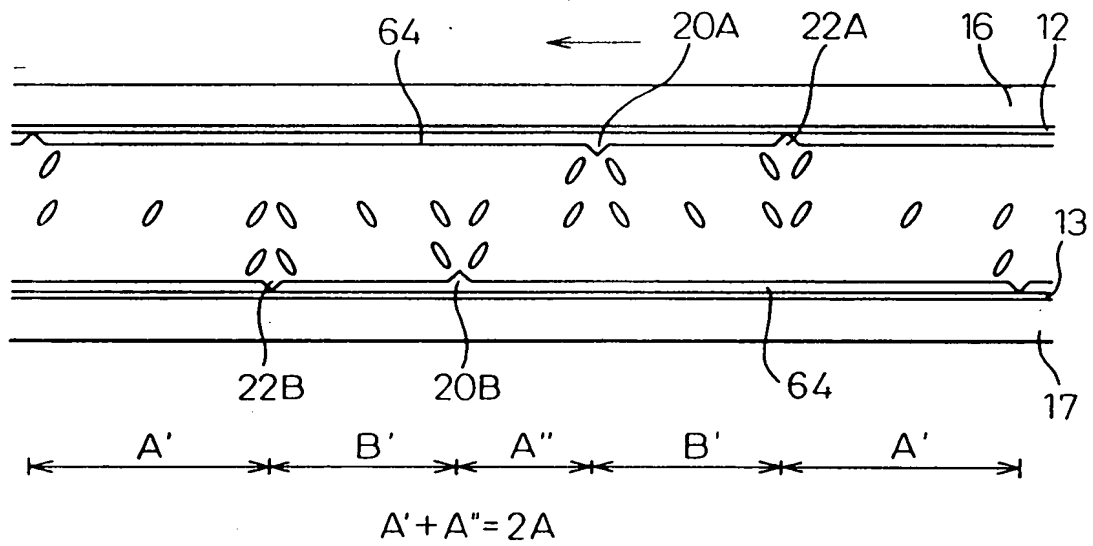


Fig.102

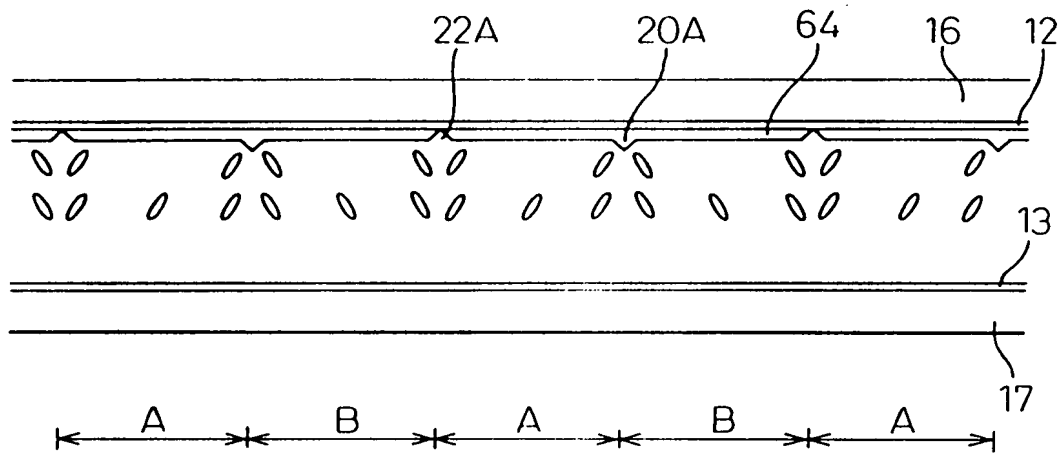
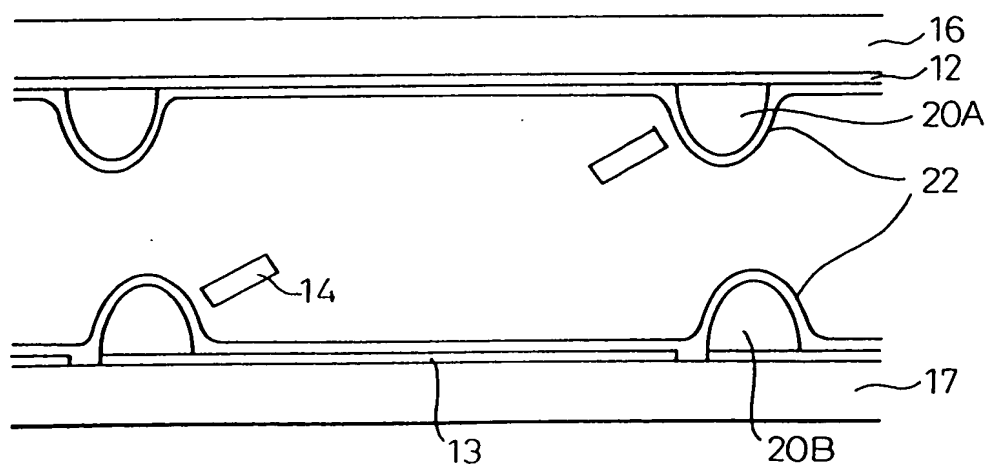


Fig. 103B



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Fig.104

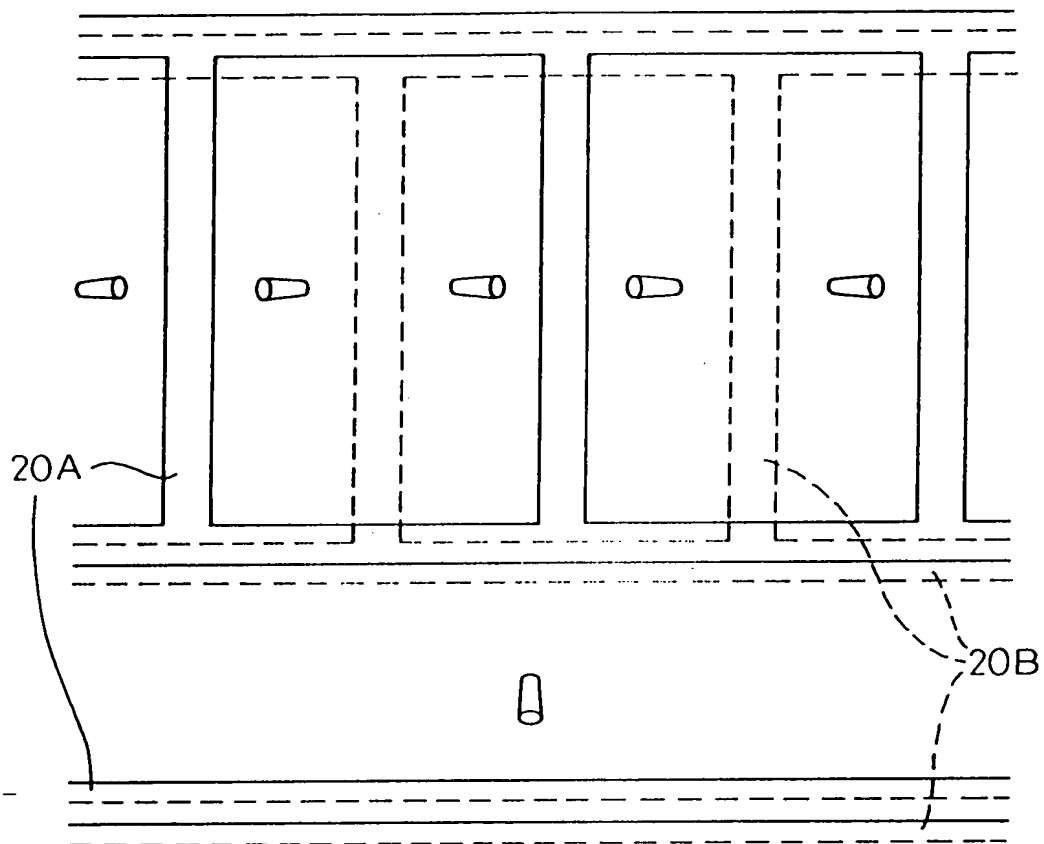
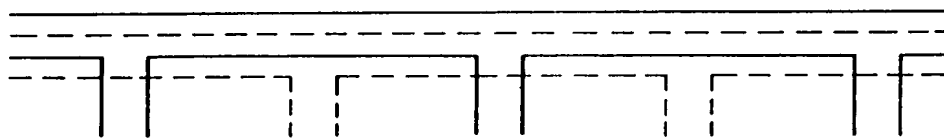


Fig. 14



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Fig.105A

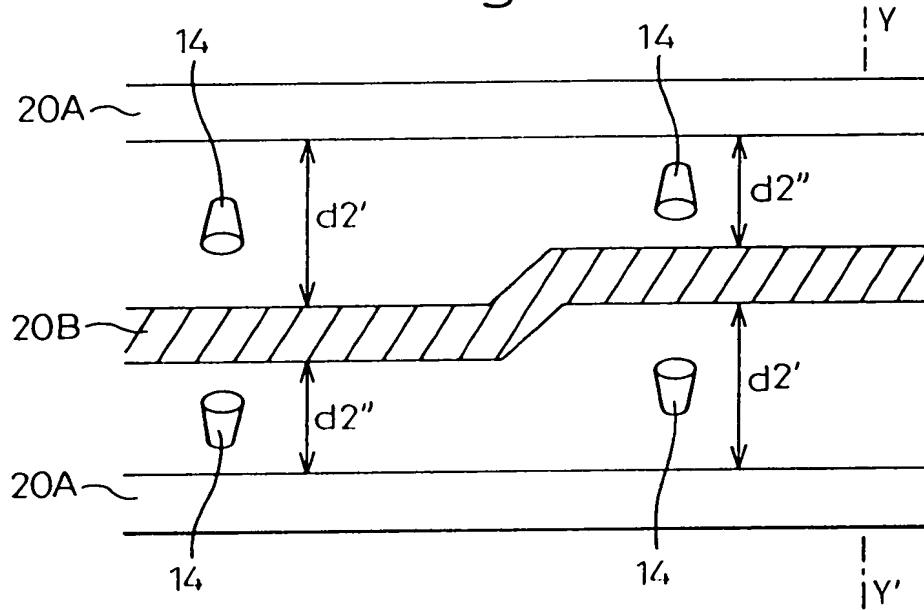
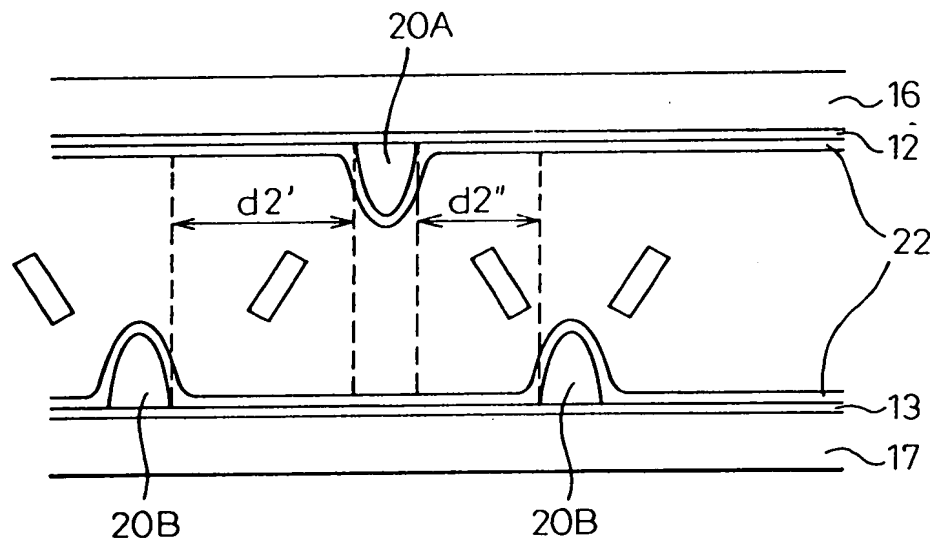


Fig.105B



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Fig.106

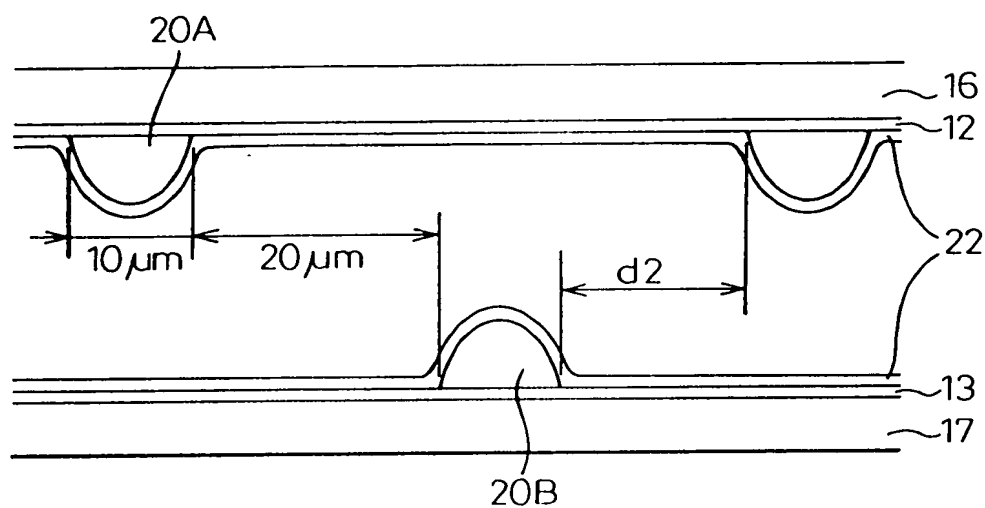
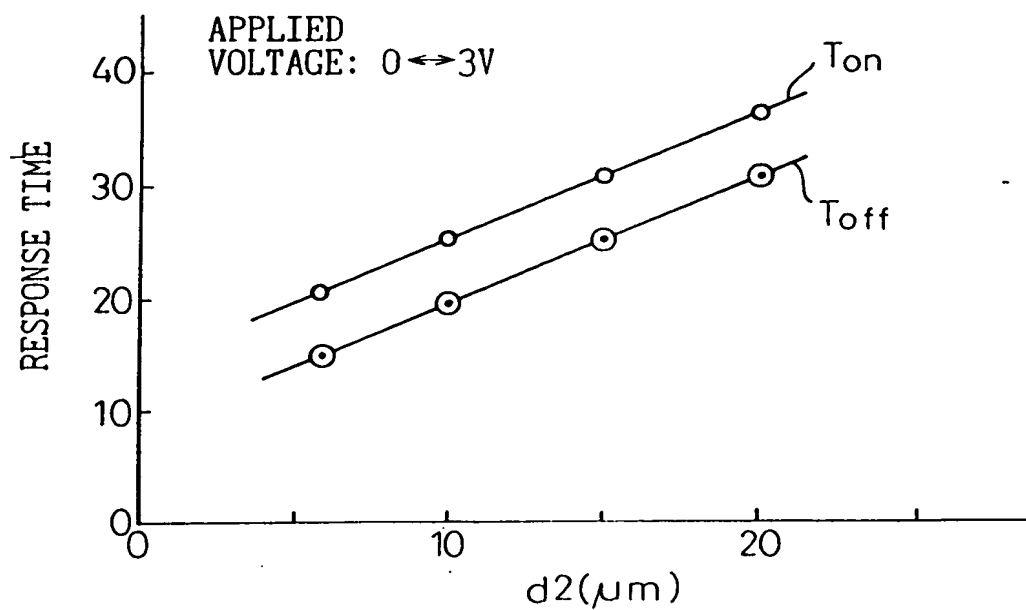


Fig.107



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Fig.108A

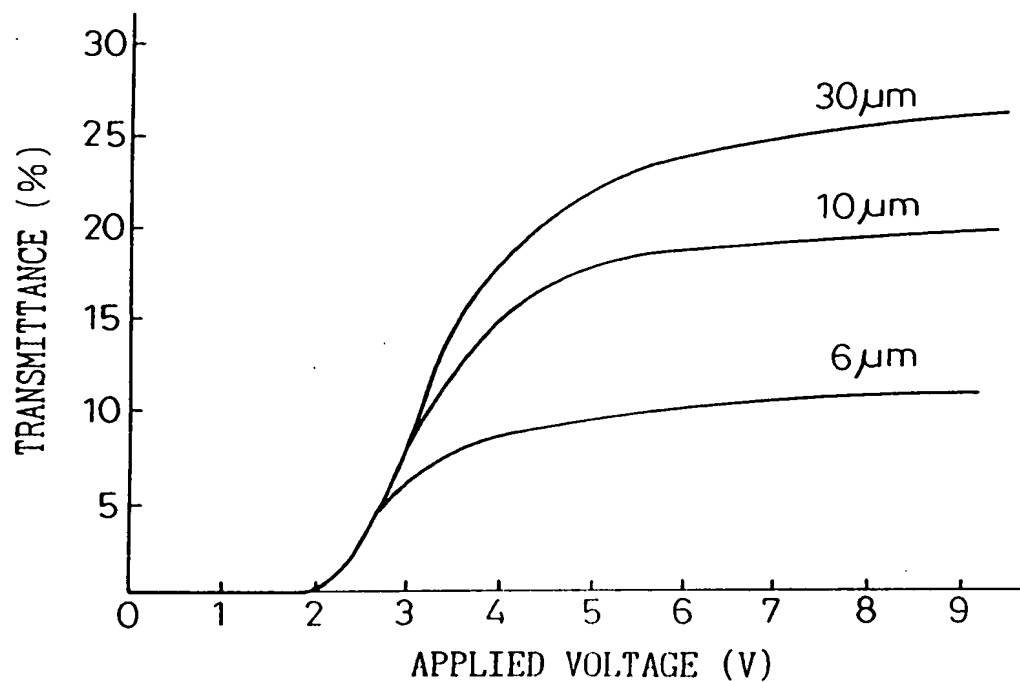
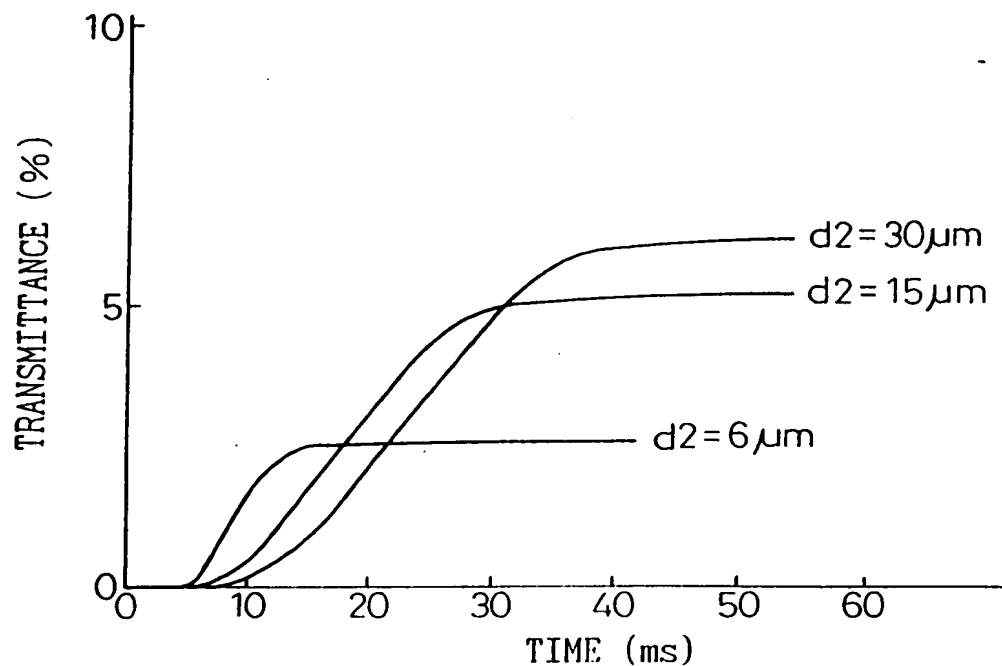


Fig.108B





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Fig.109A

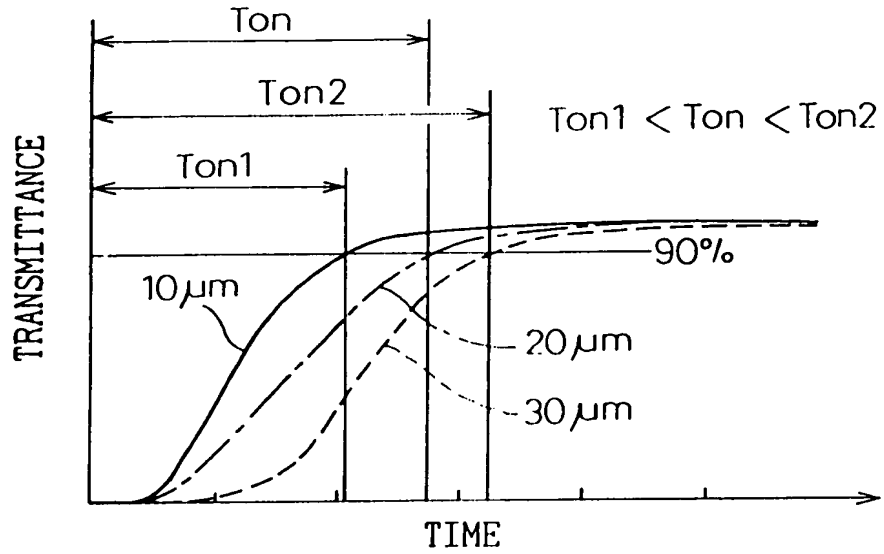


Fig.109B

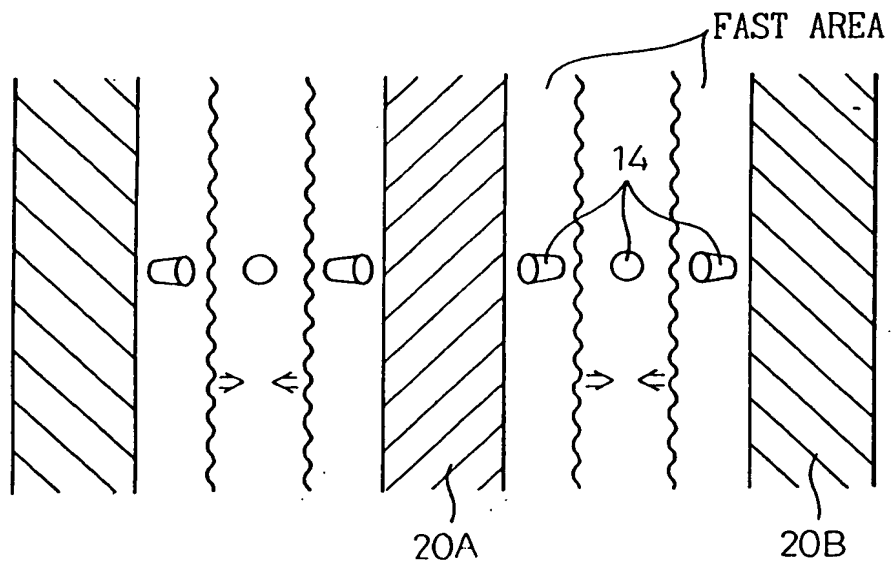
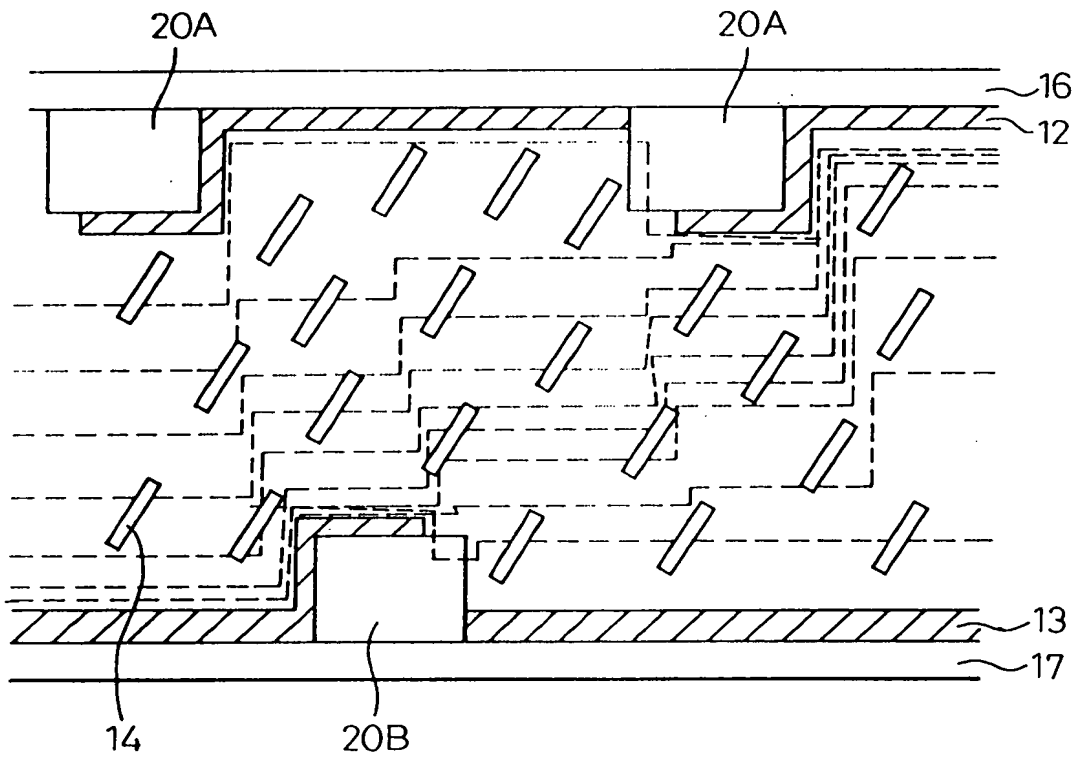


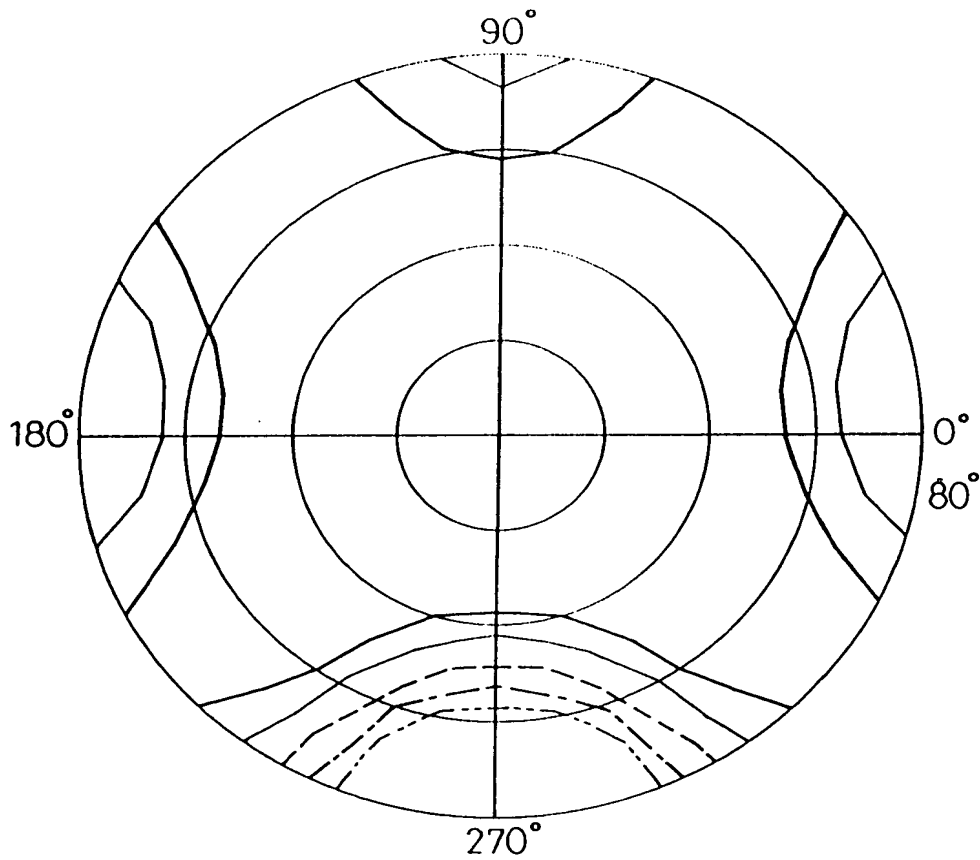
Fig. 110



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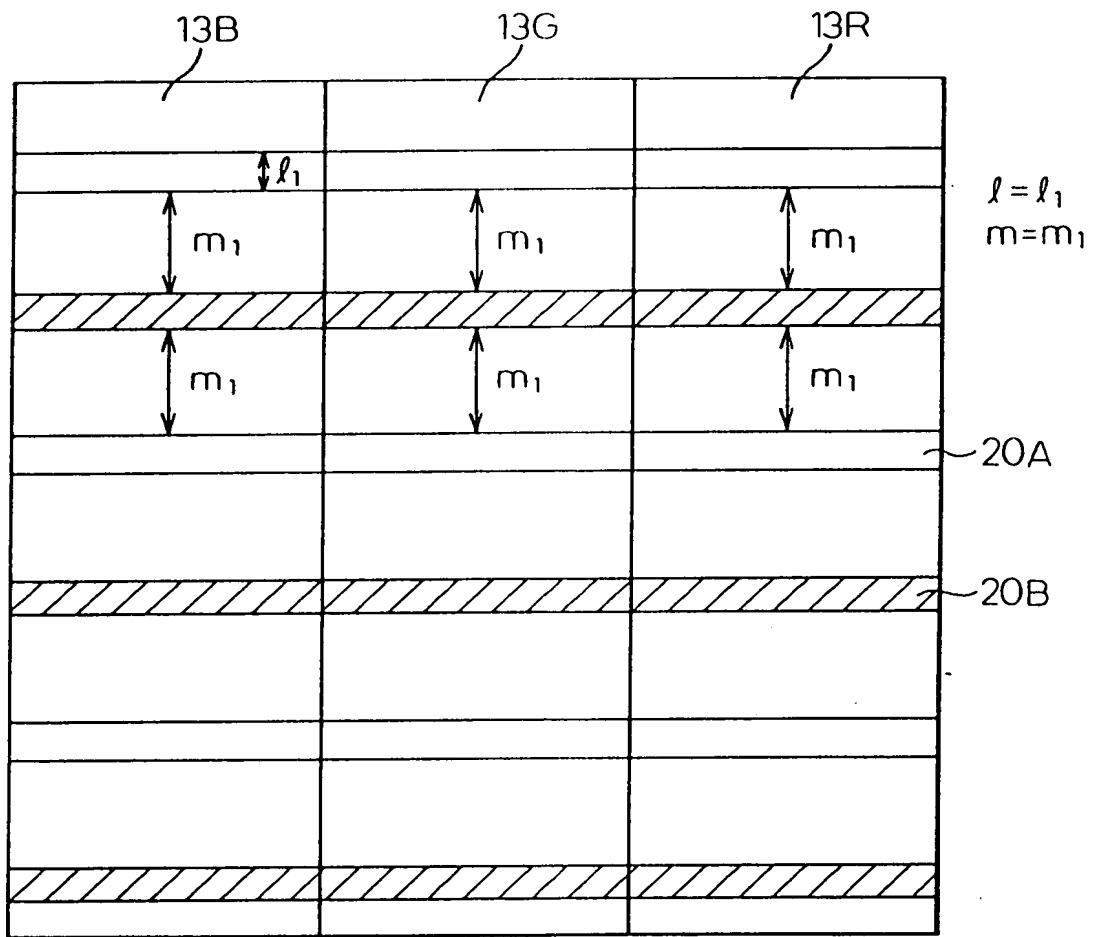
Fig. 111

CONTRAST RATIO	
—————	100.000
-----	50.000
- - - - -	20.000
- . - . -	10.000
- · - · -	5.000



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Fig.112



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Fig.113

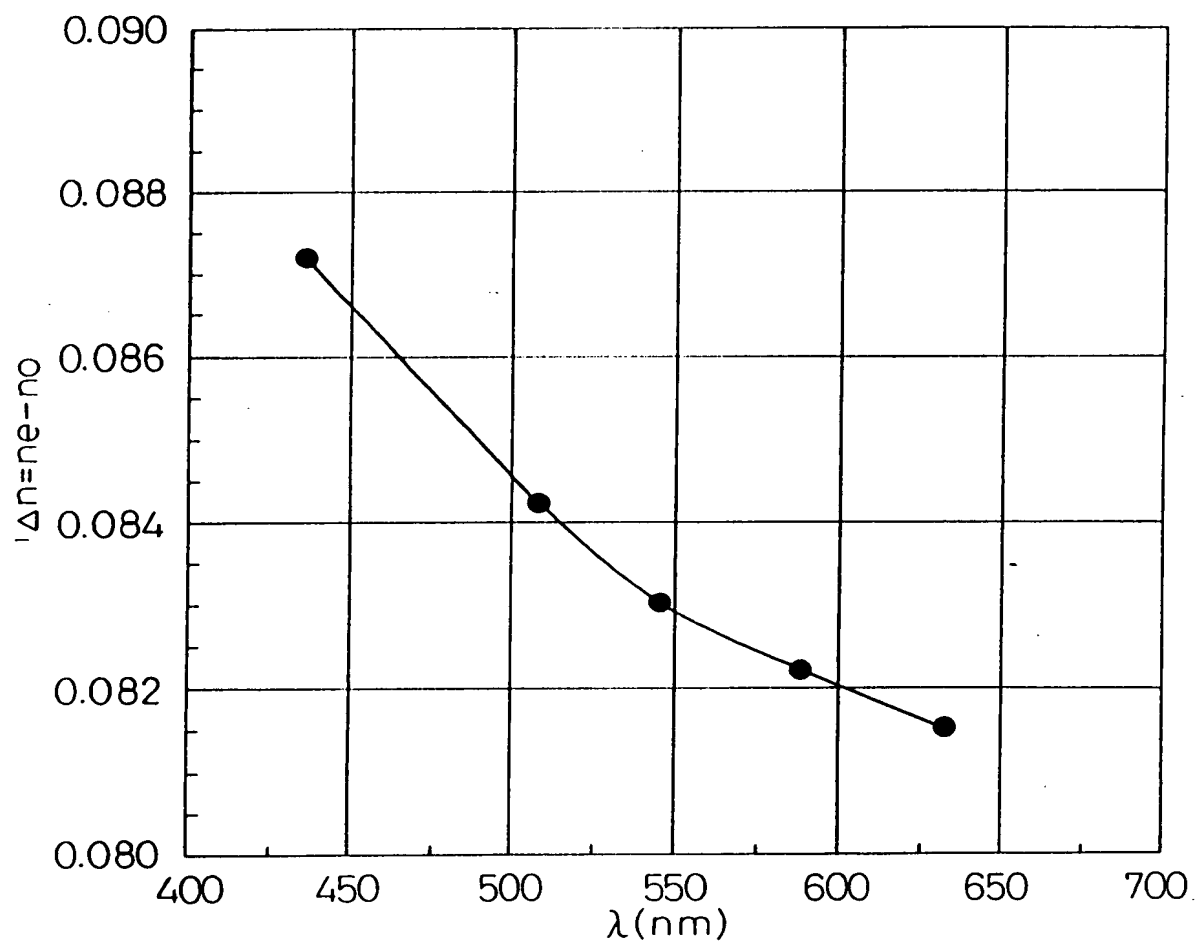
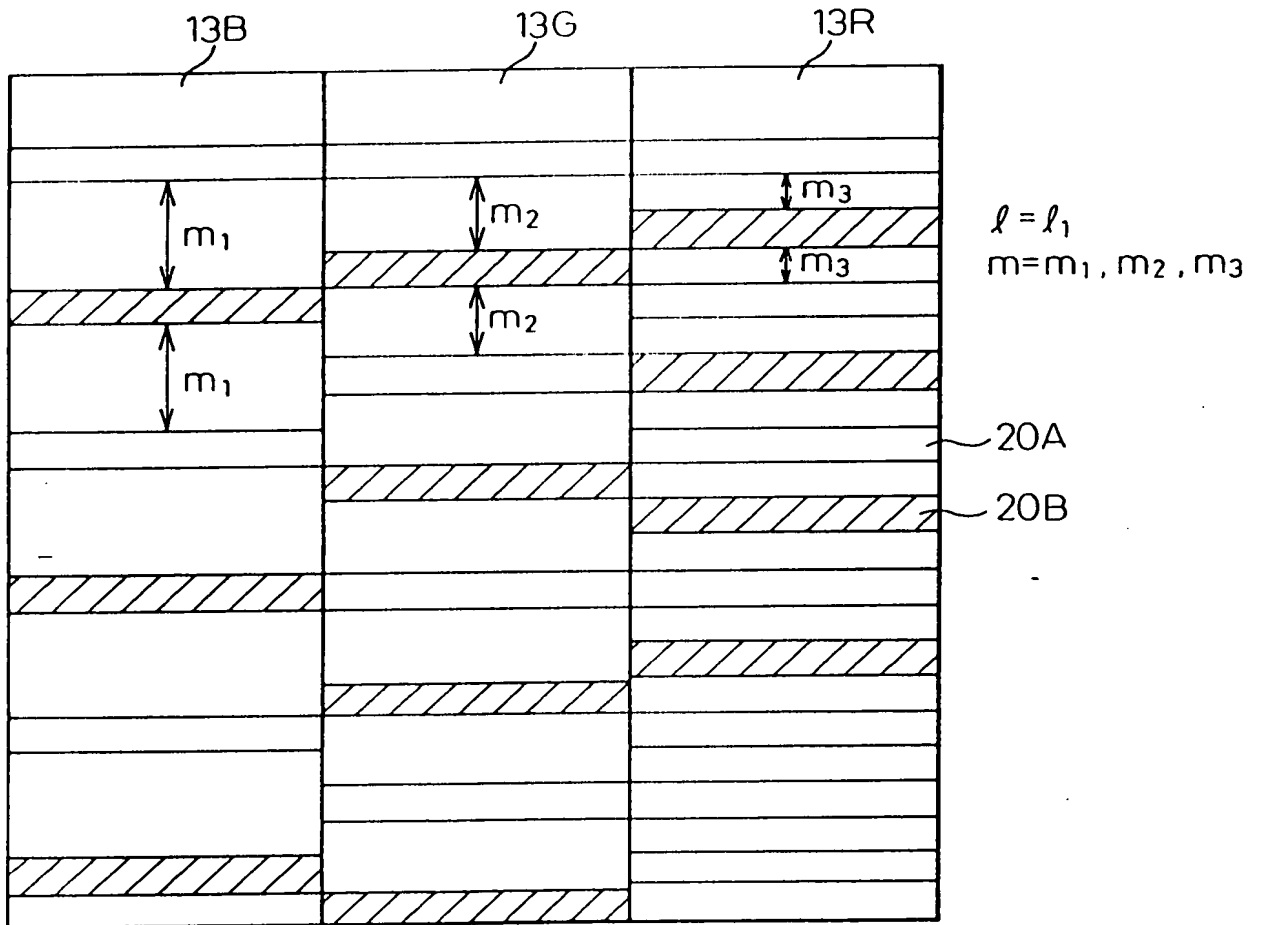
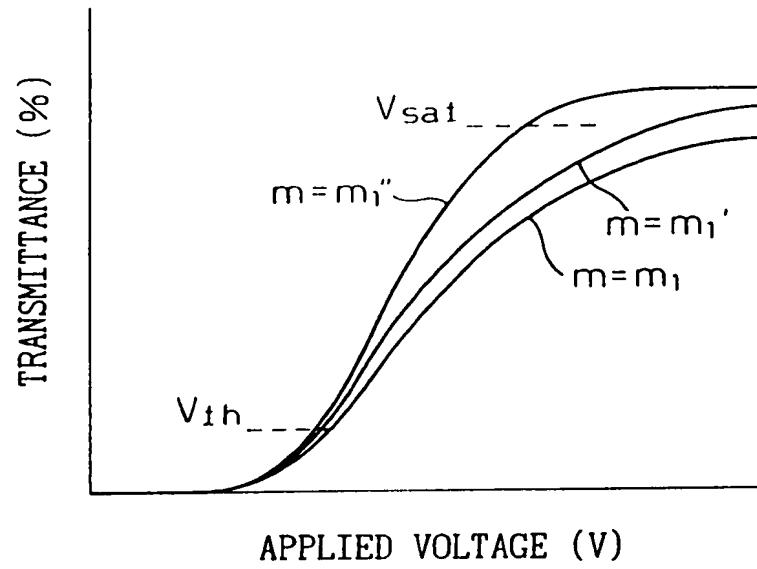


Fig.114



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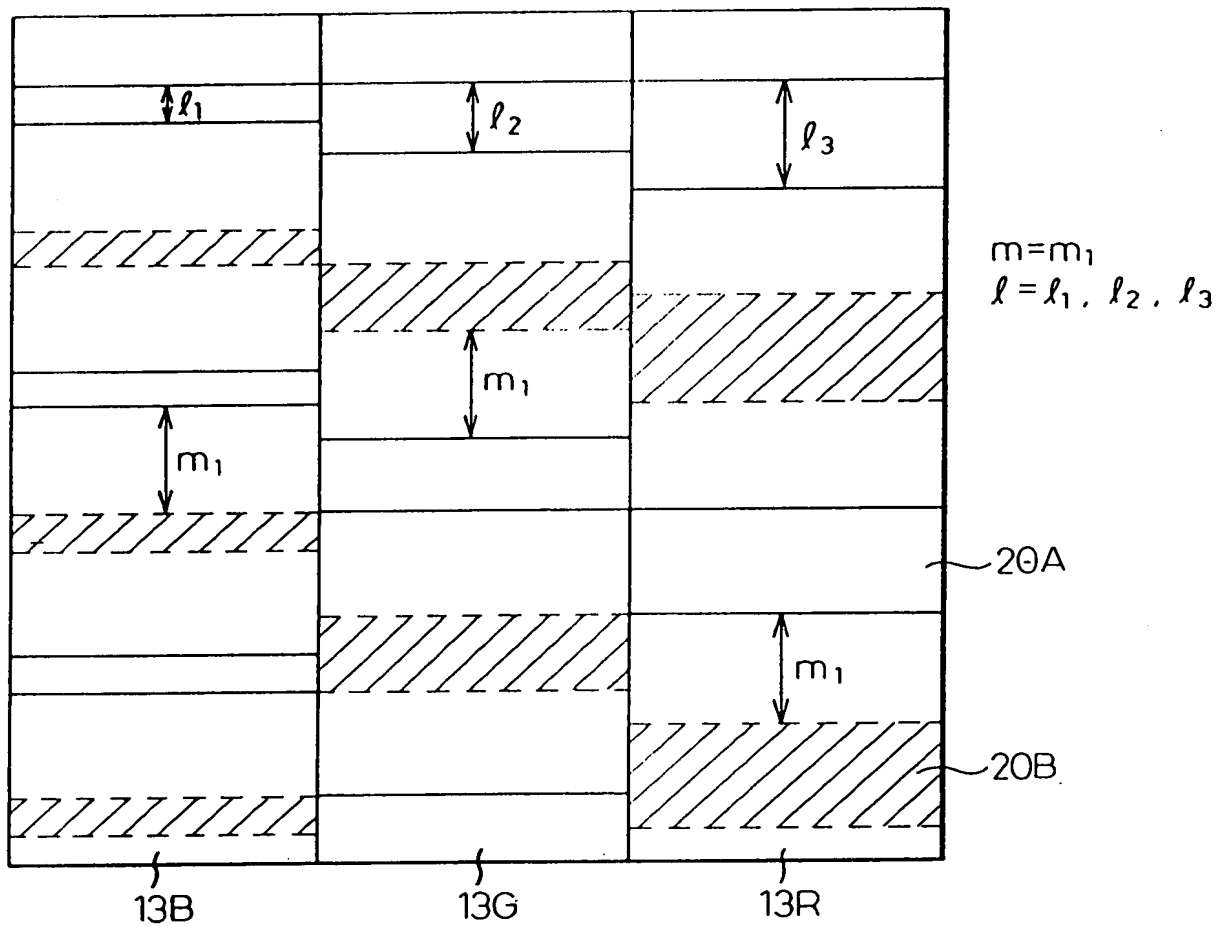
Fig. 115



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Fig.116



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Fig.117

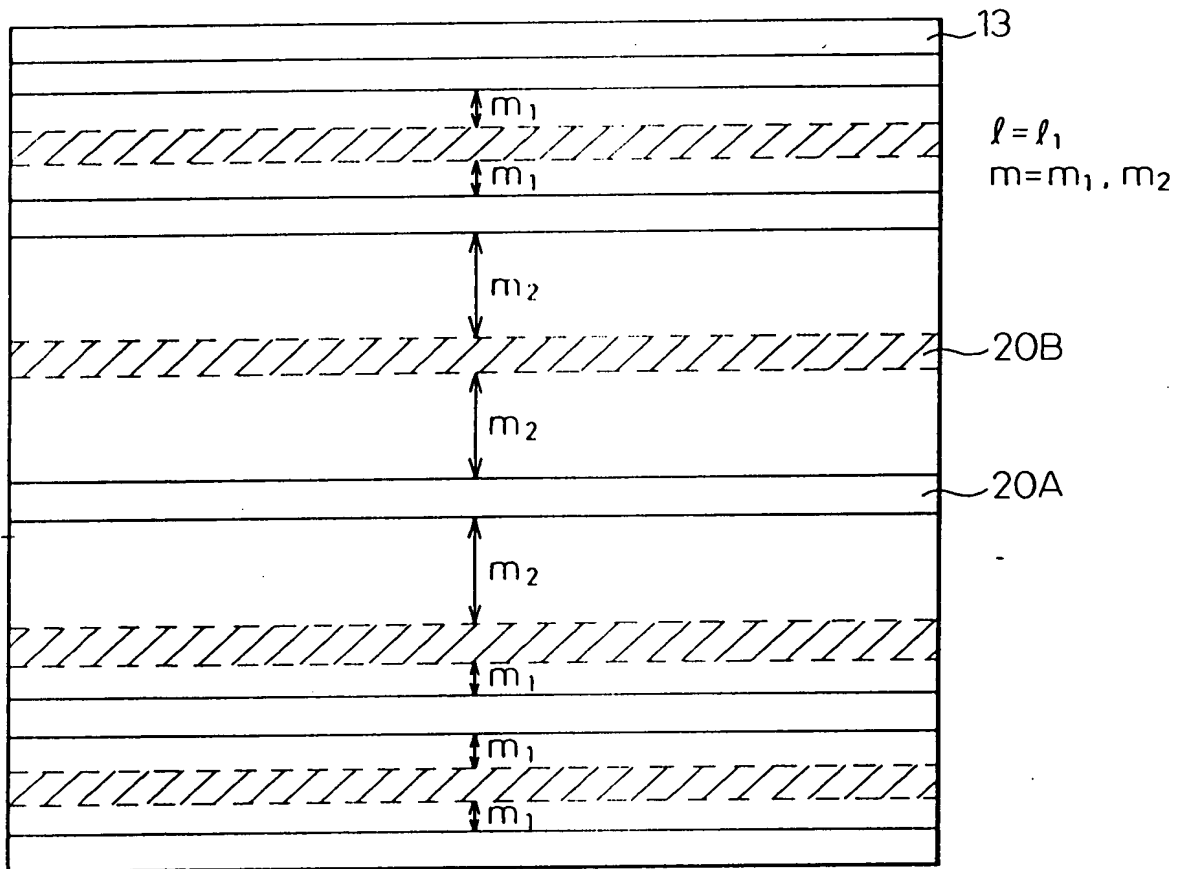


Fig. 118

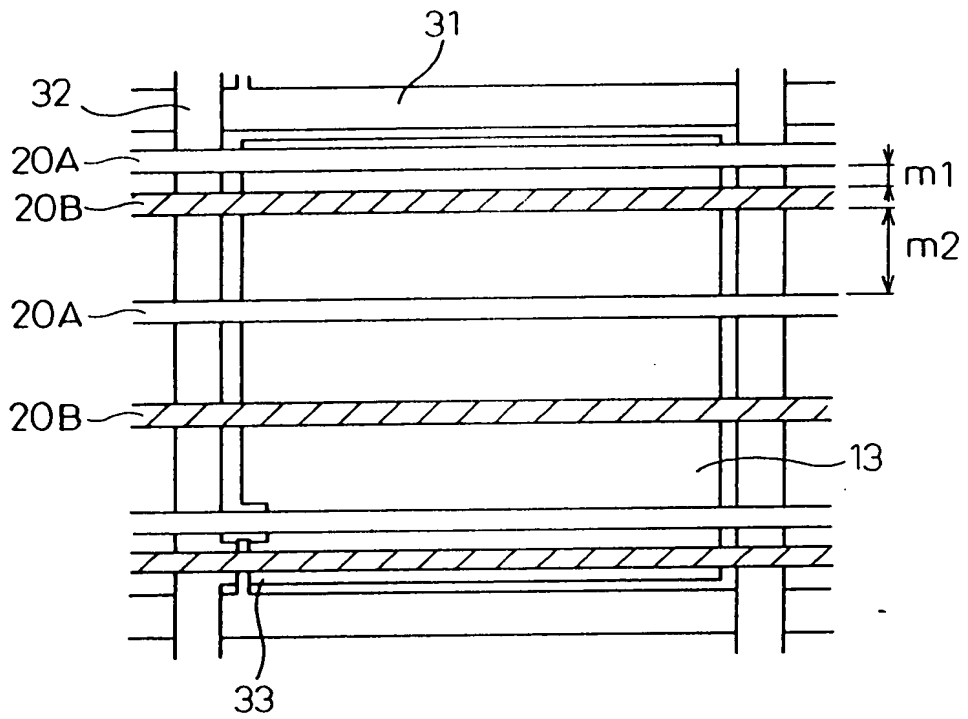


Fig. 119

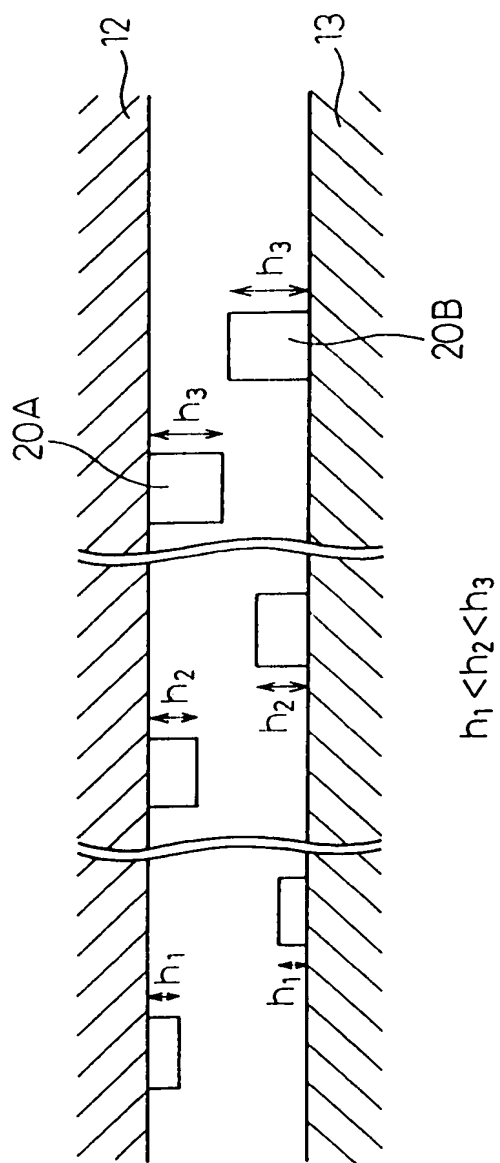


Fig.120

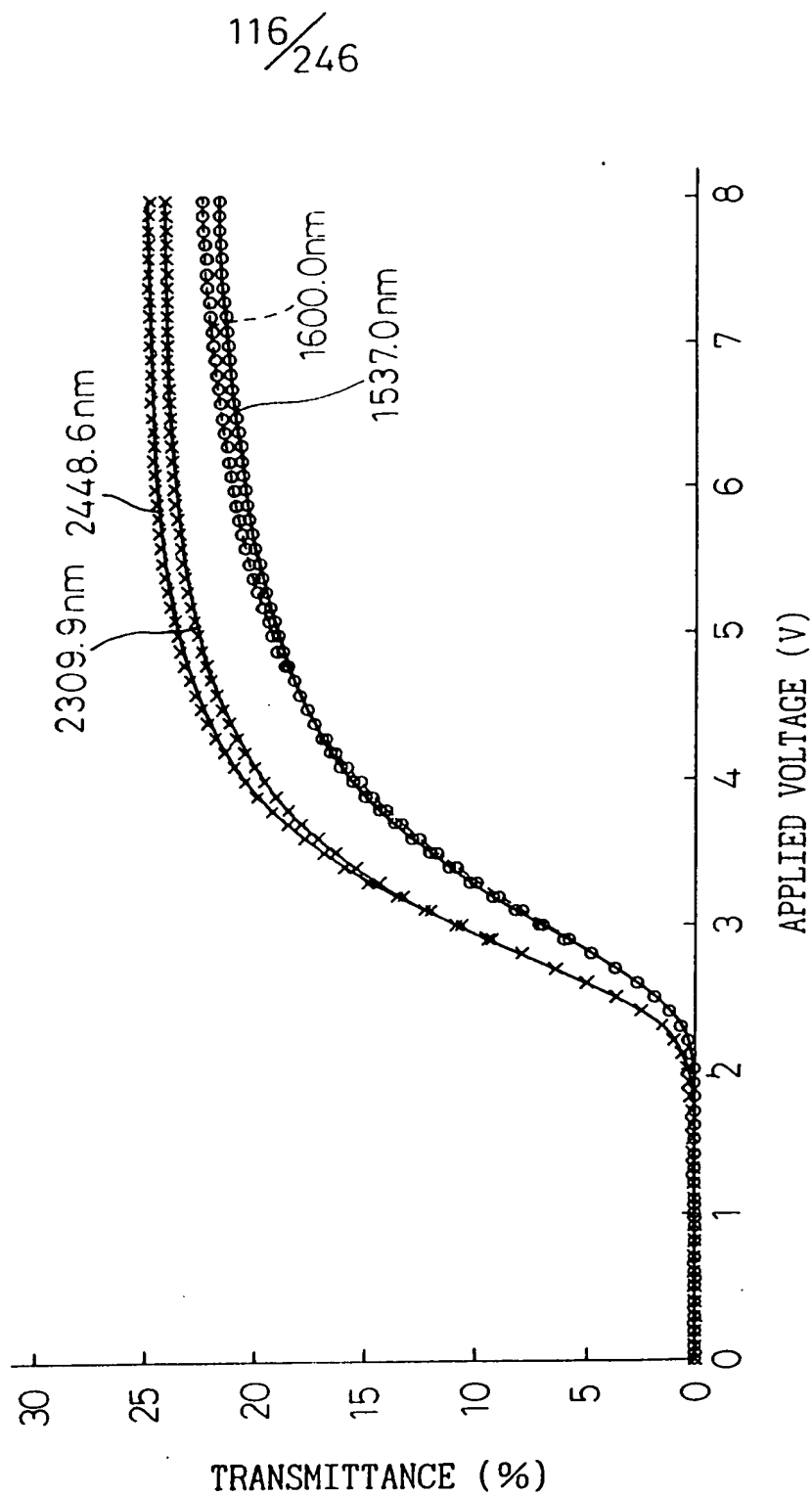


Fig.121

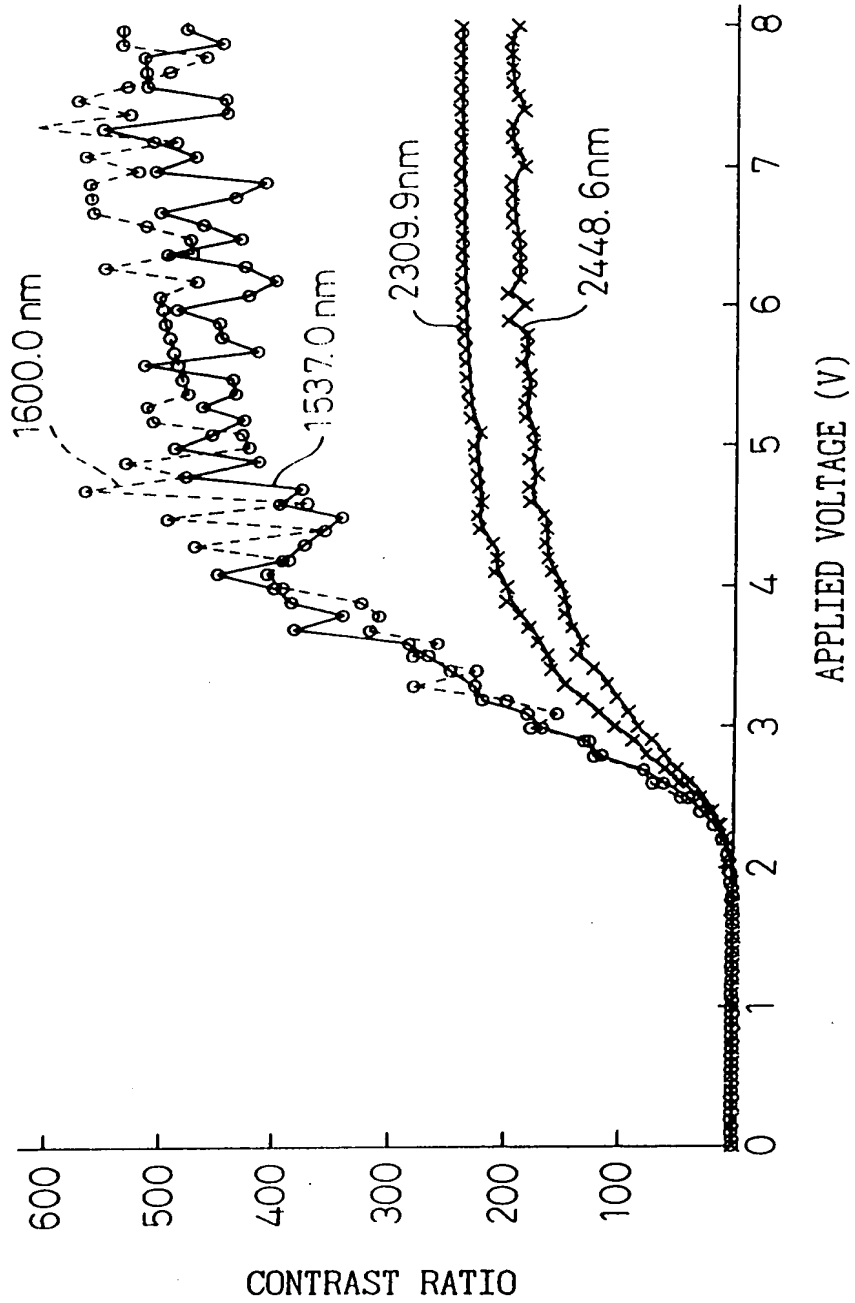
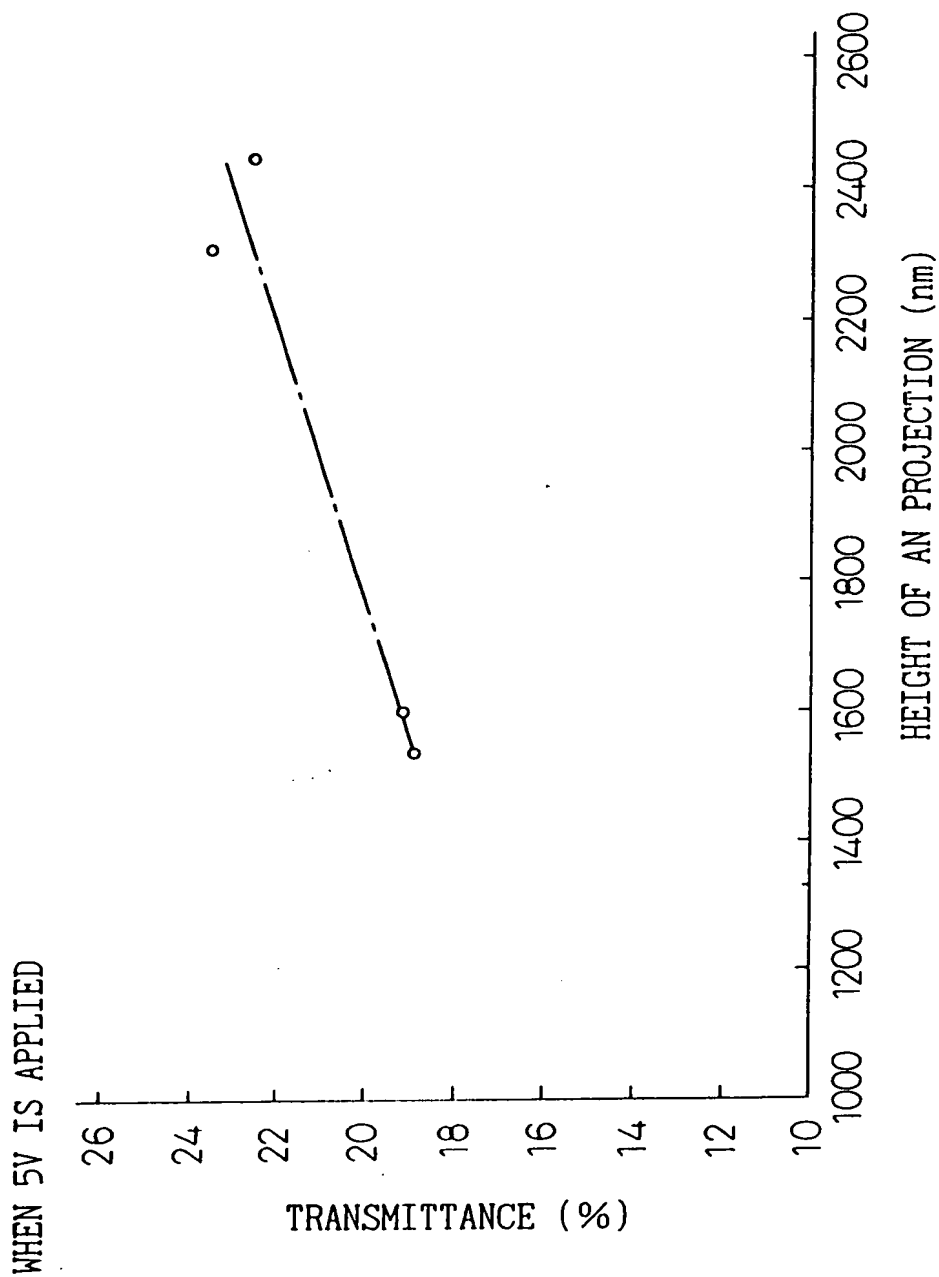


Fig. 122



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Fig. 123

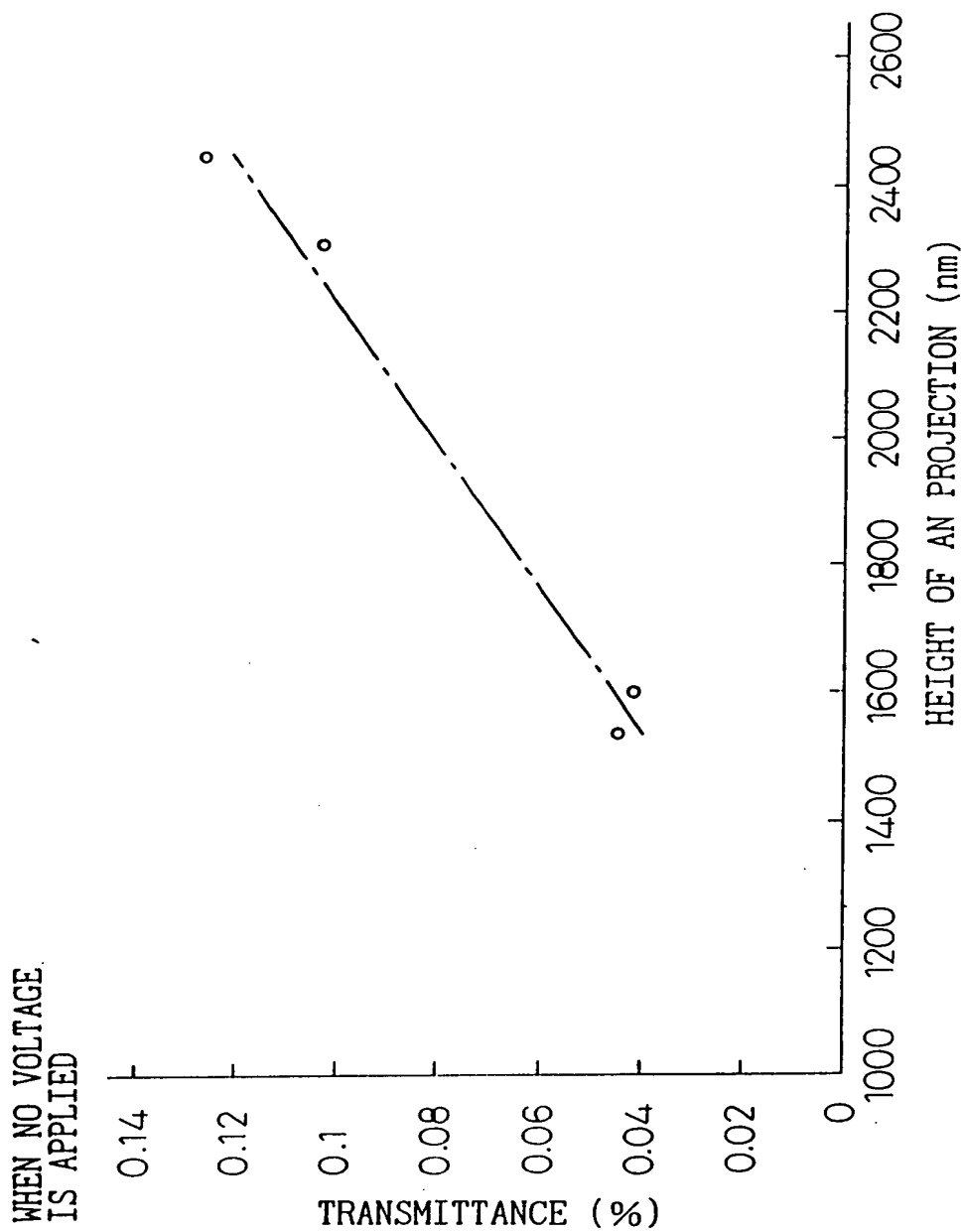


Fig. 124A

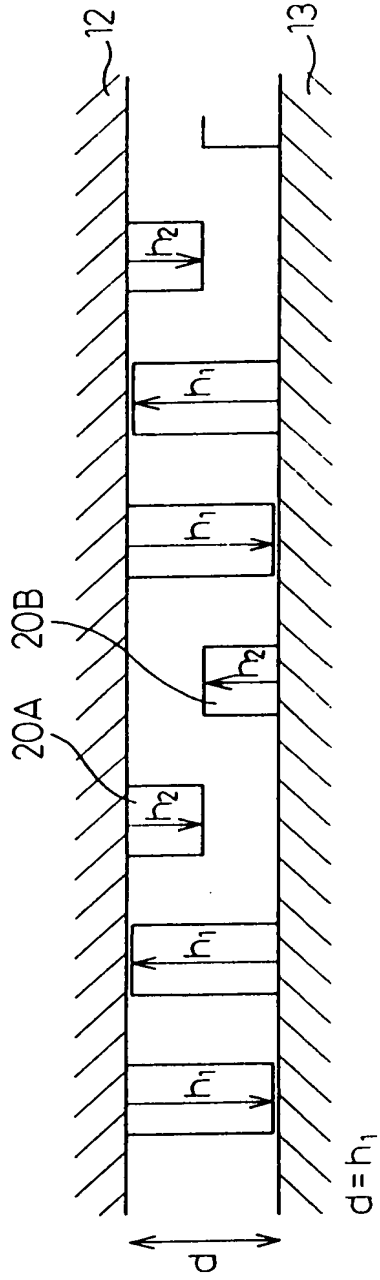


Fig. 124B

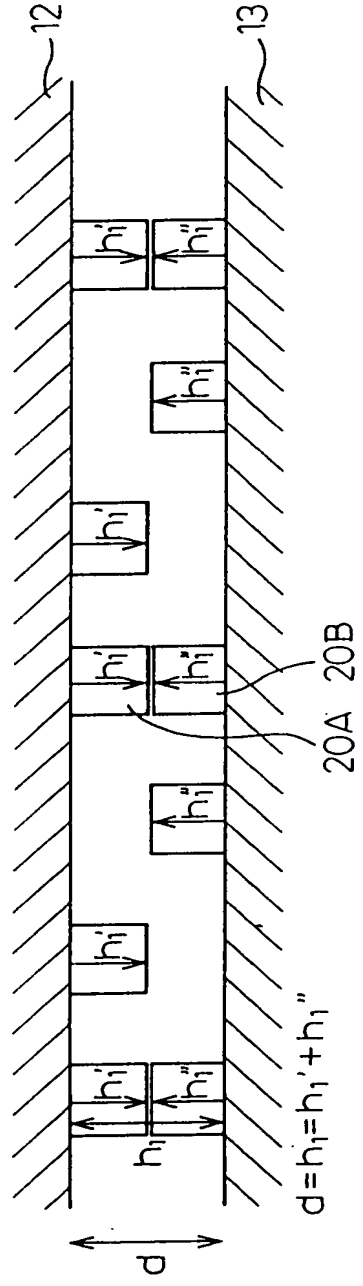




Fig. 125A

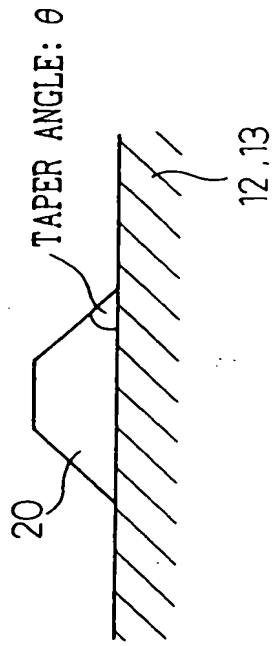


Fig. 125B

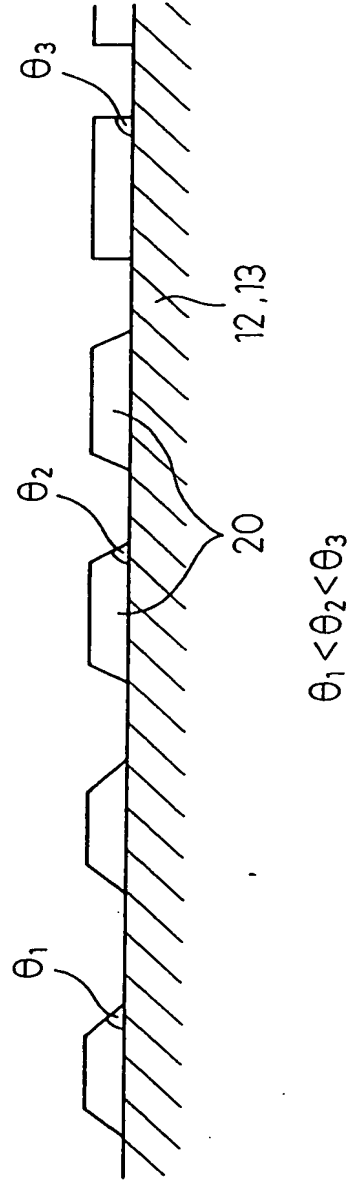
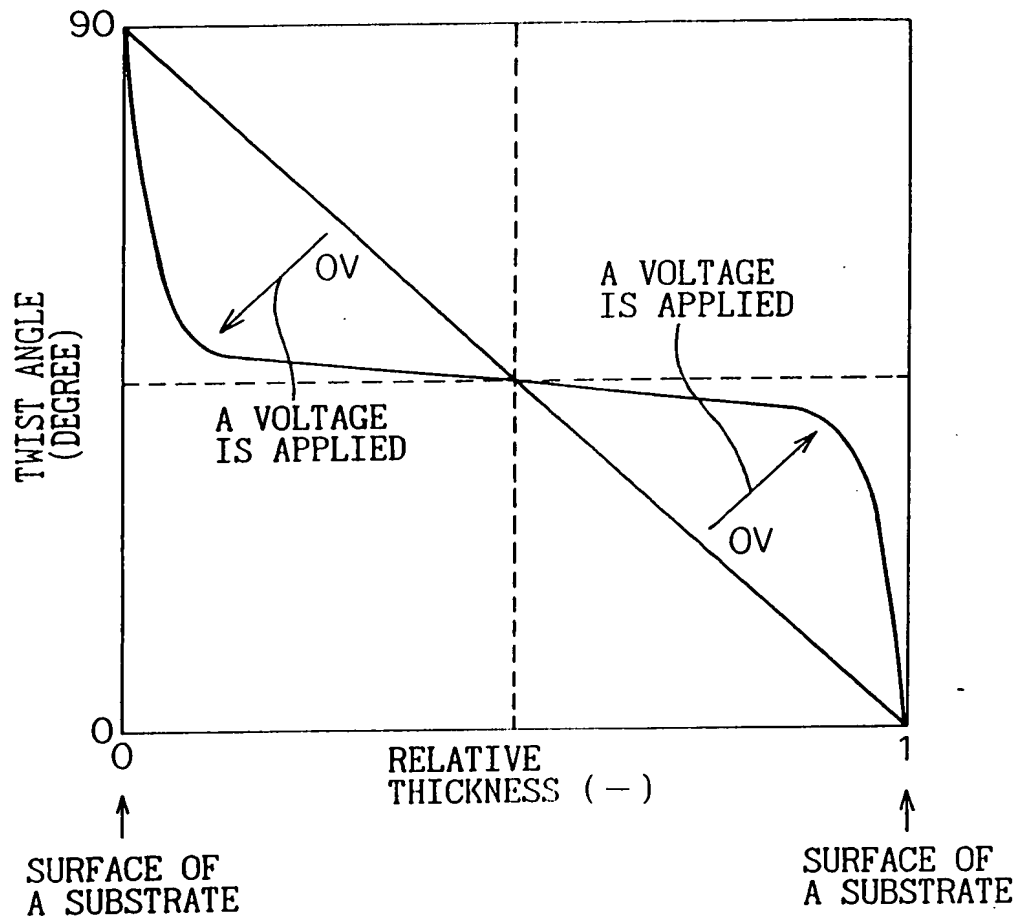
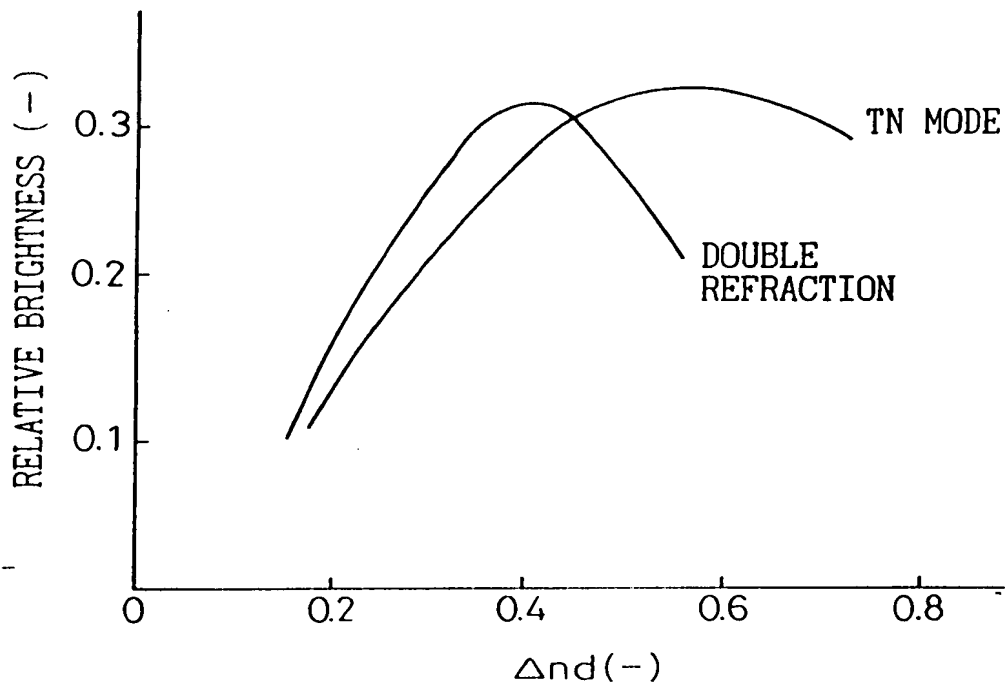


Fig .126



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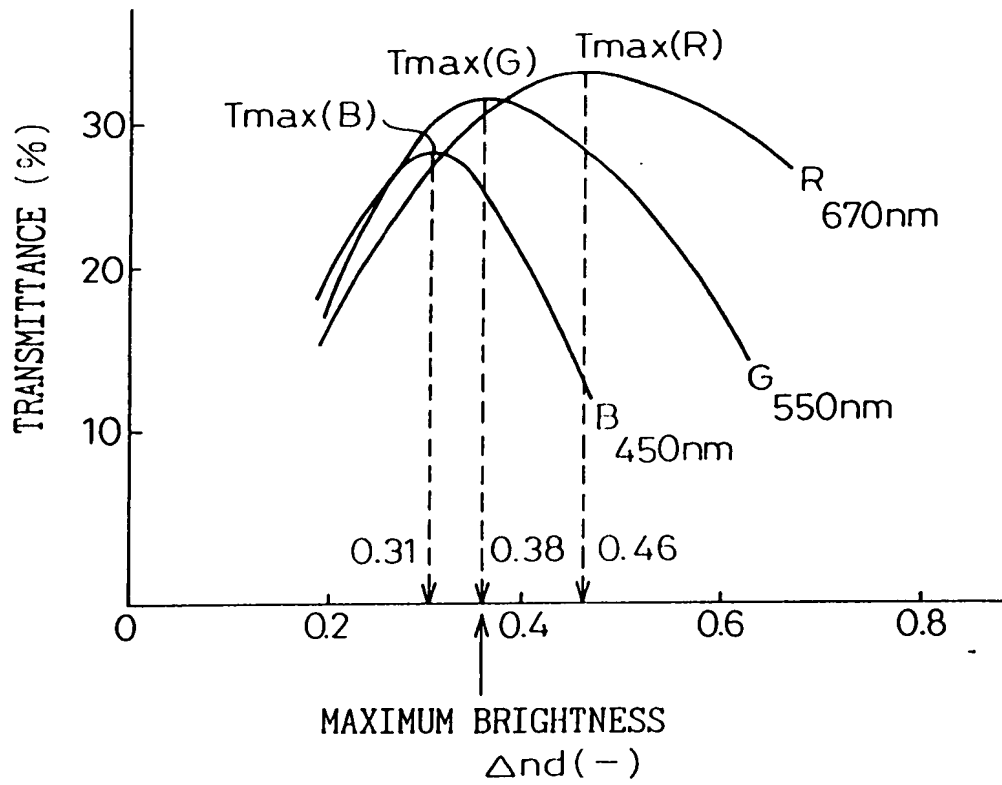
Fig. 127



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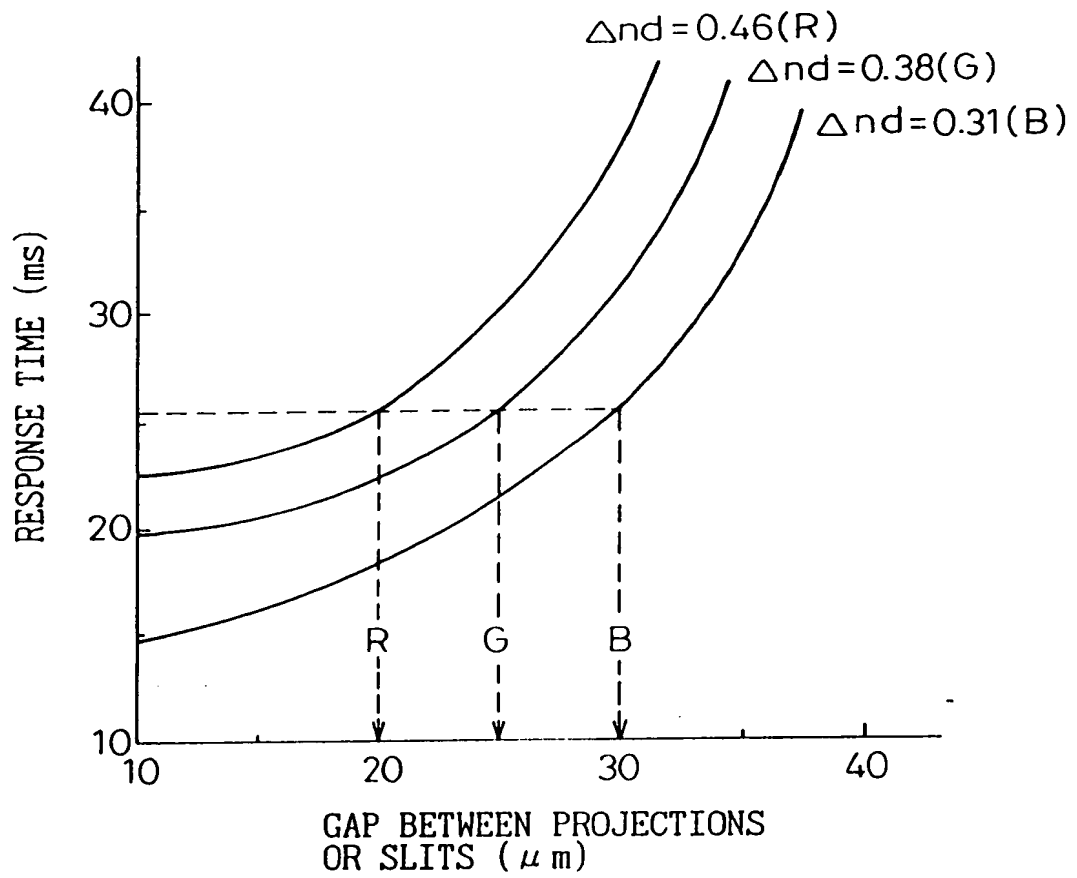
Fig .128



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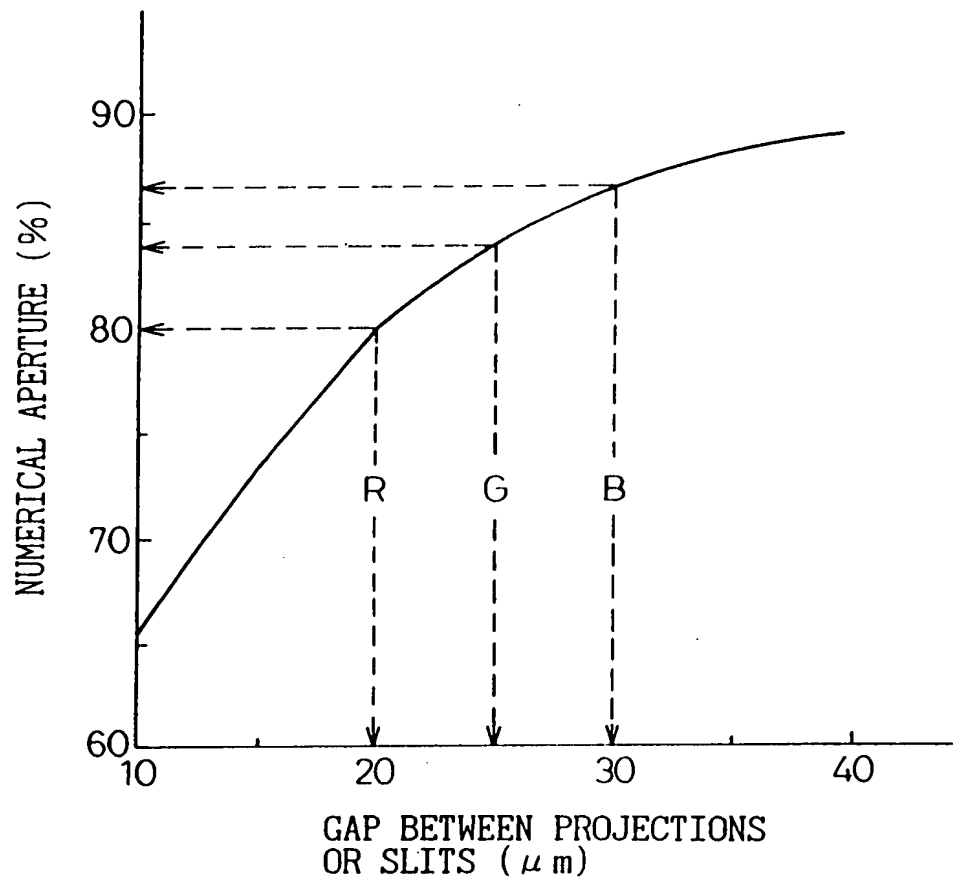
Fig .129



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Fig .130



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Fig. 131

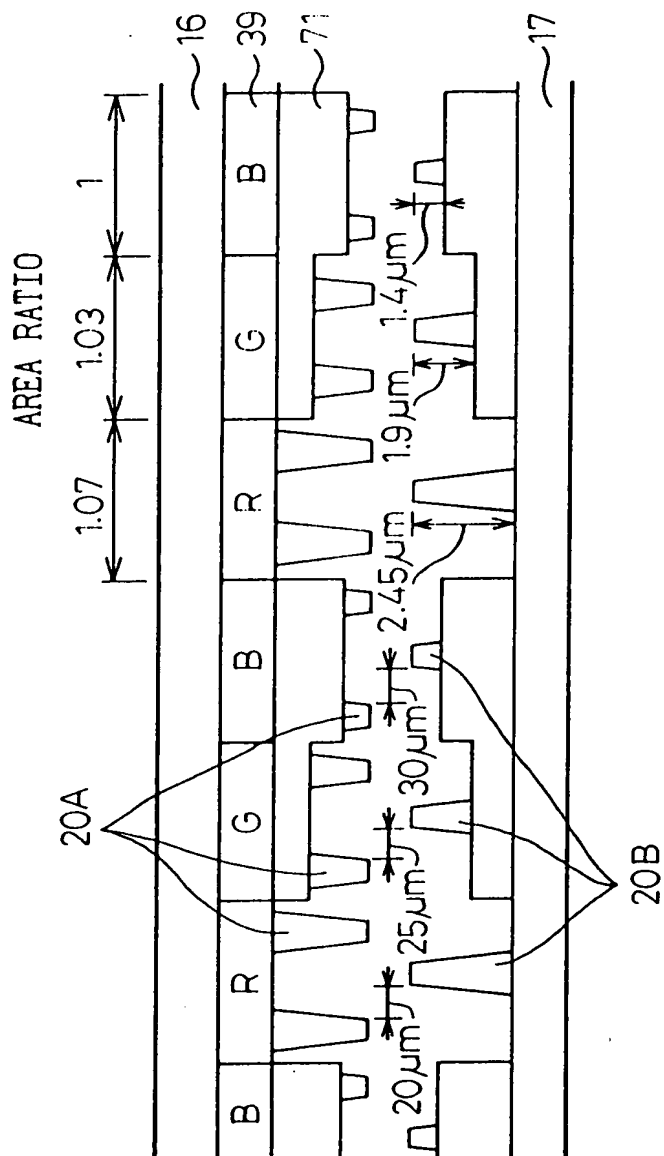


Fig.132

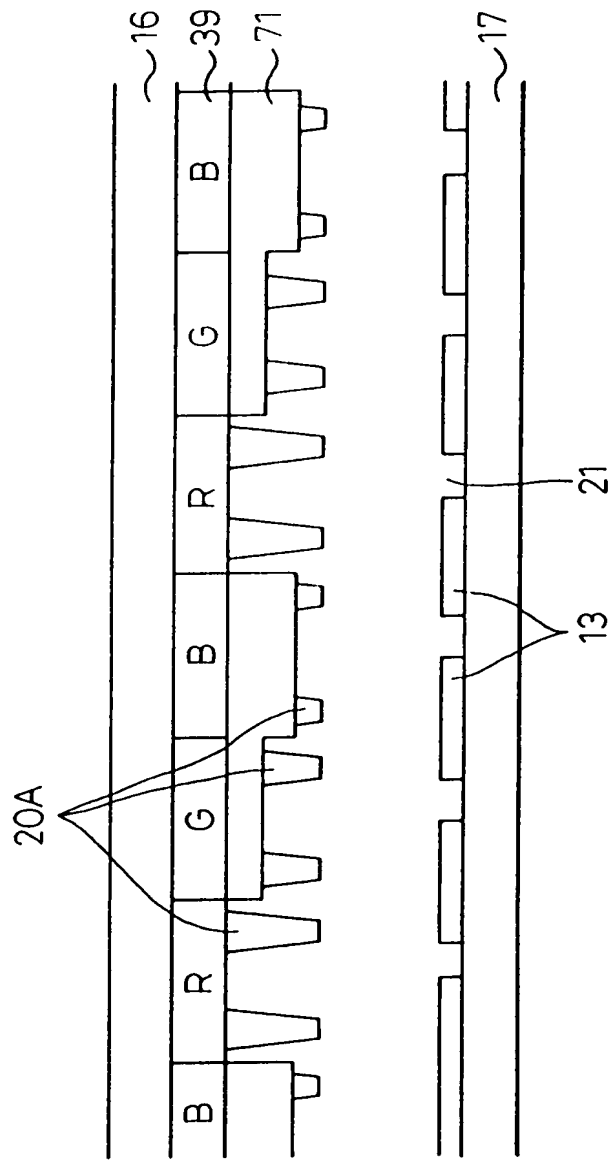




Fig. 133

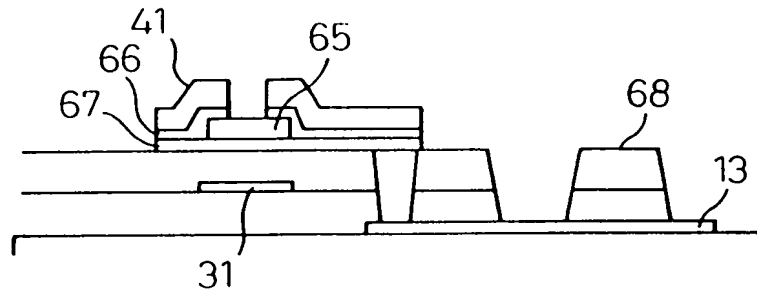


Fig. 134A

Fig. 134B

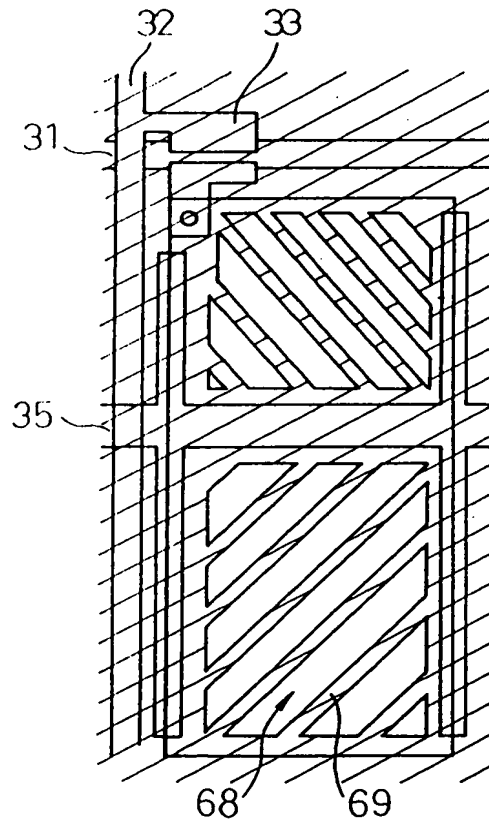
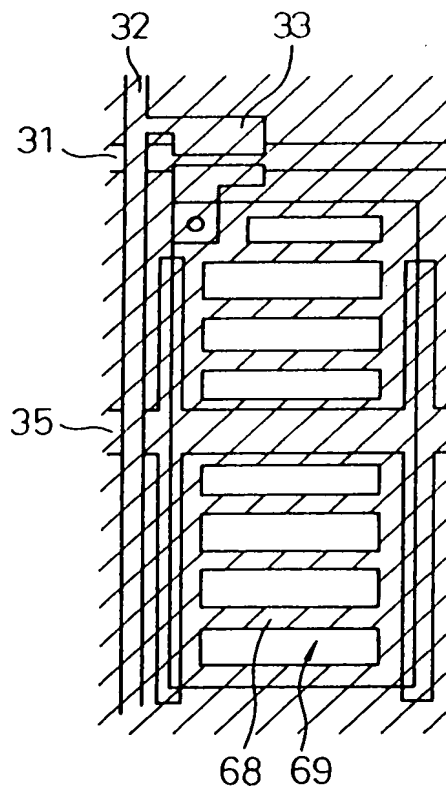
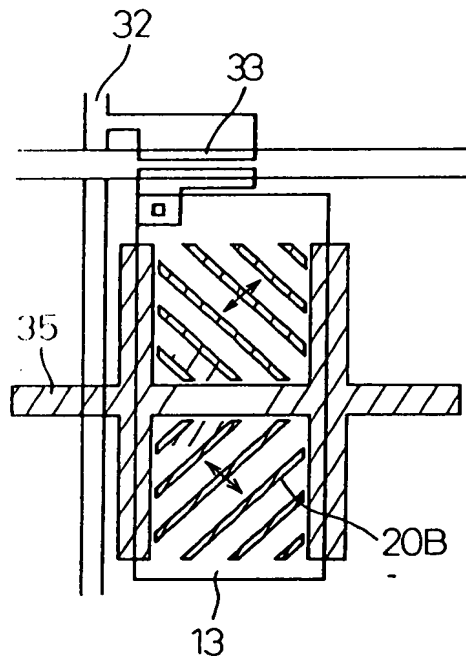
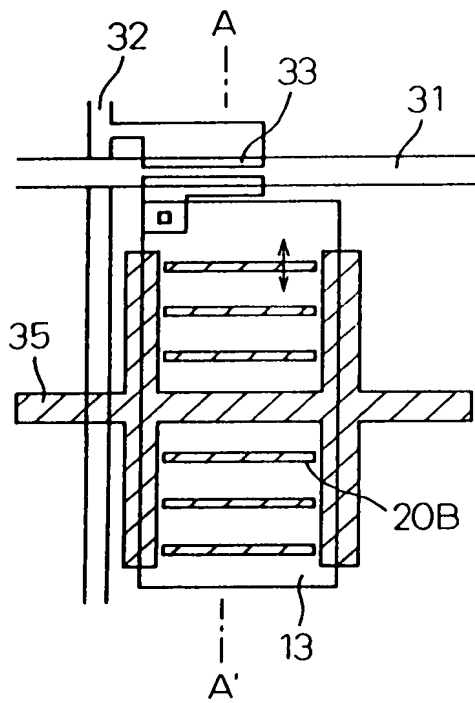




Fig.136A

Fig.136B



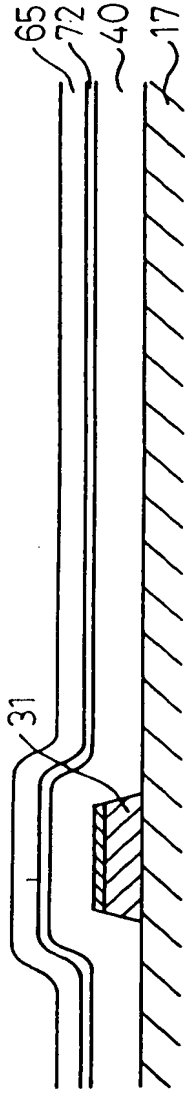


Fig. 137A

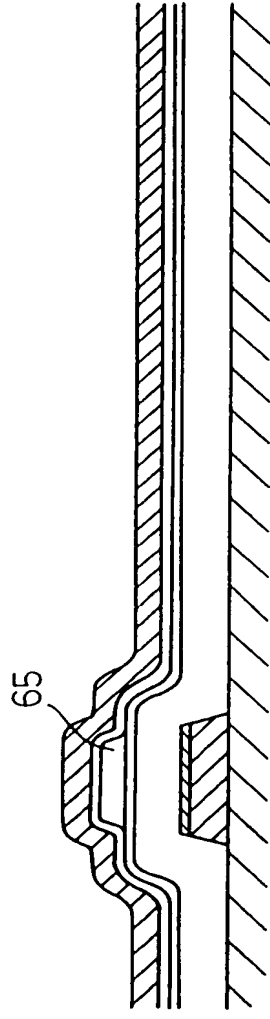


Fig. 137B

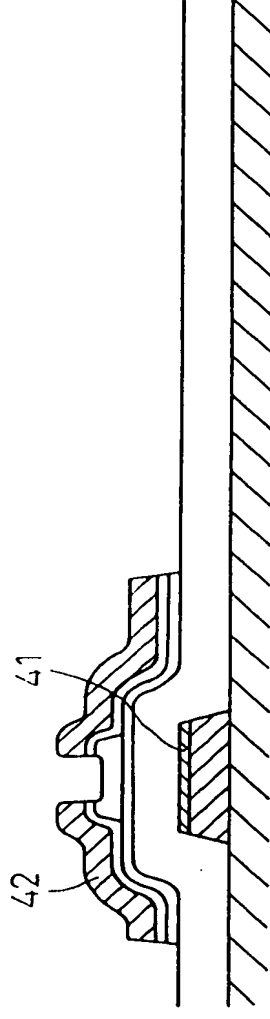


Fig. 137C

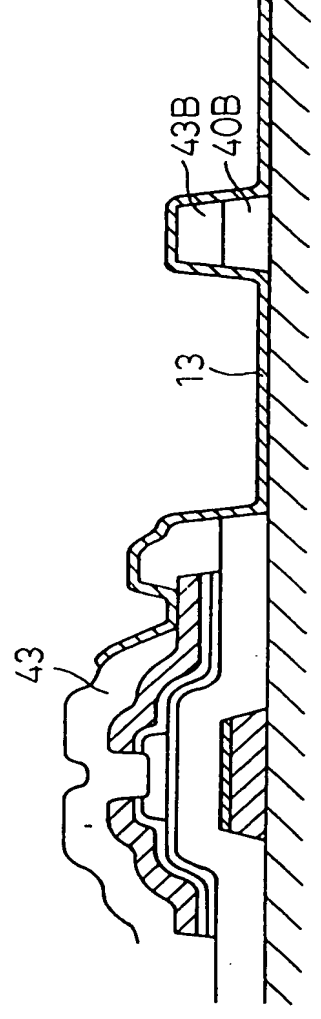


Fig. 137D

Fig. 138

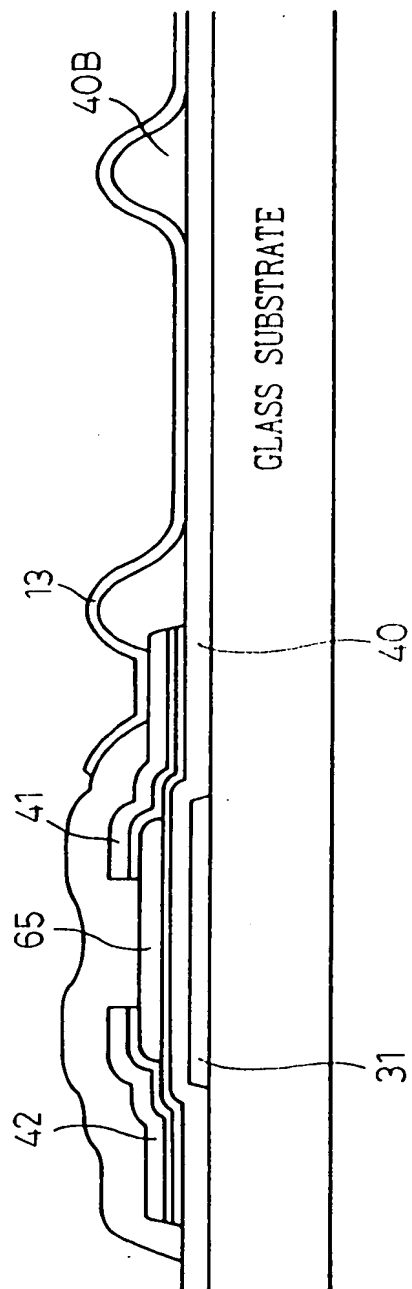


Fig. 139A

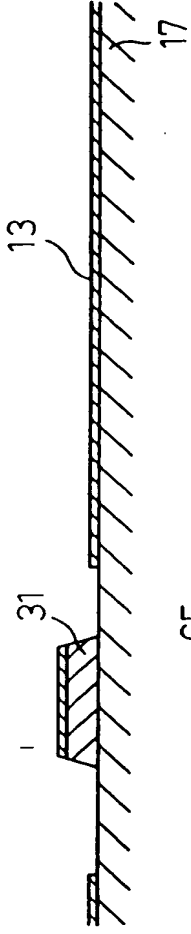


Fig. 139B

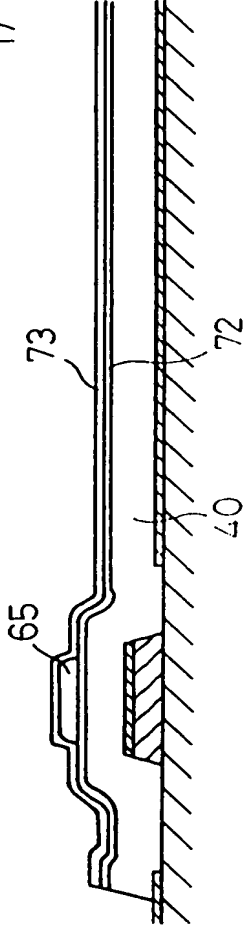


Fig. 139C

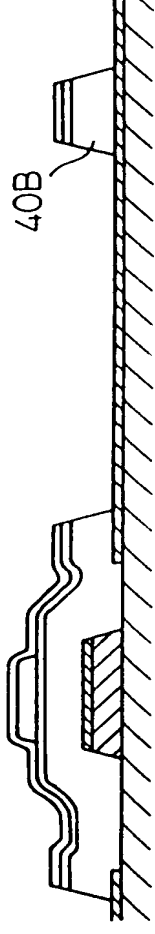


Fig. 139D

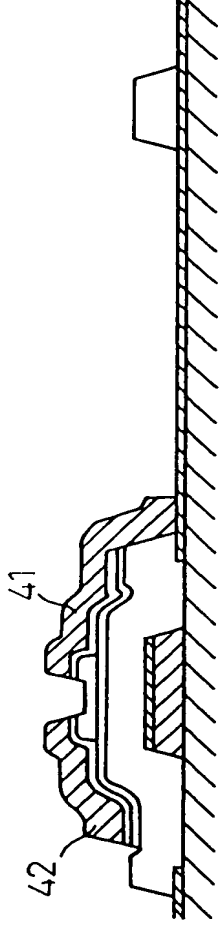
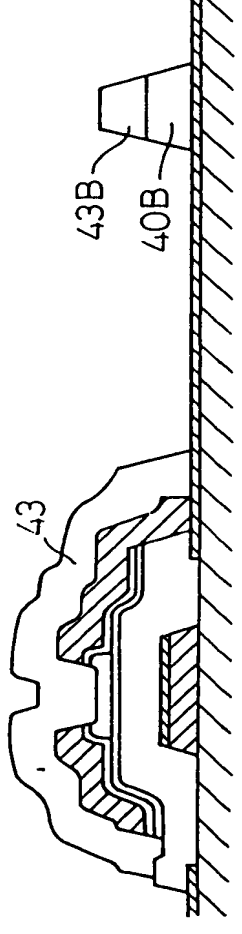


Fig. 139E



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Fig.140A

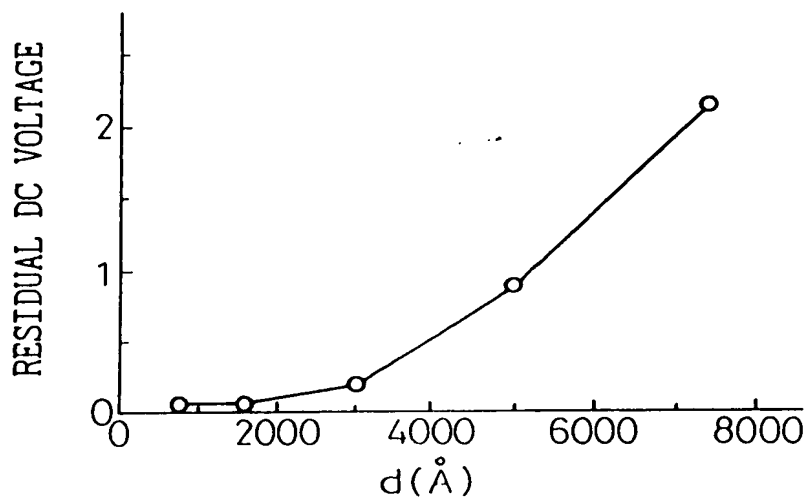
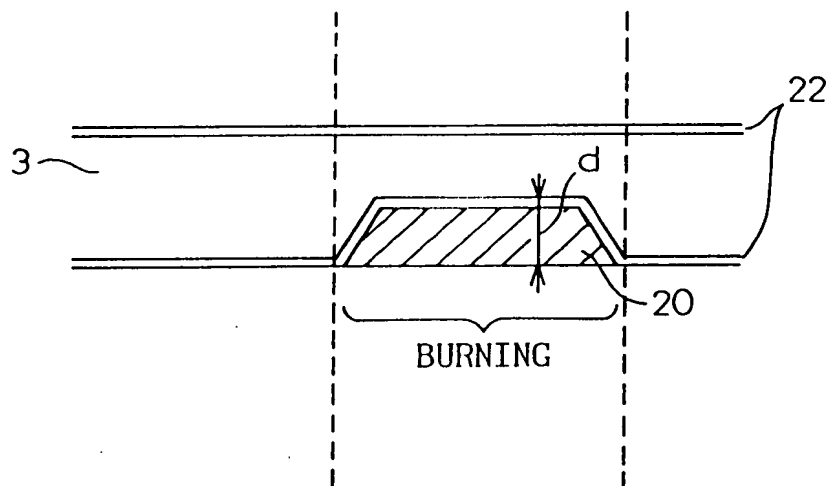


Fig.140B



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Fig.141A

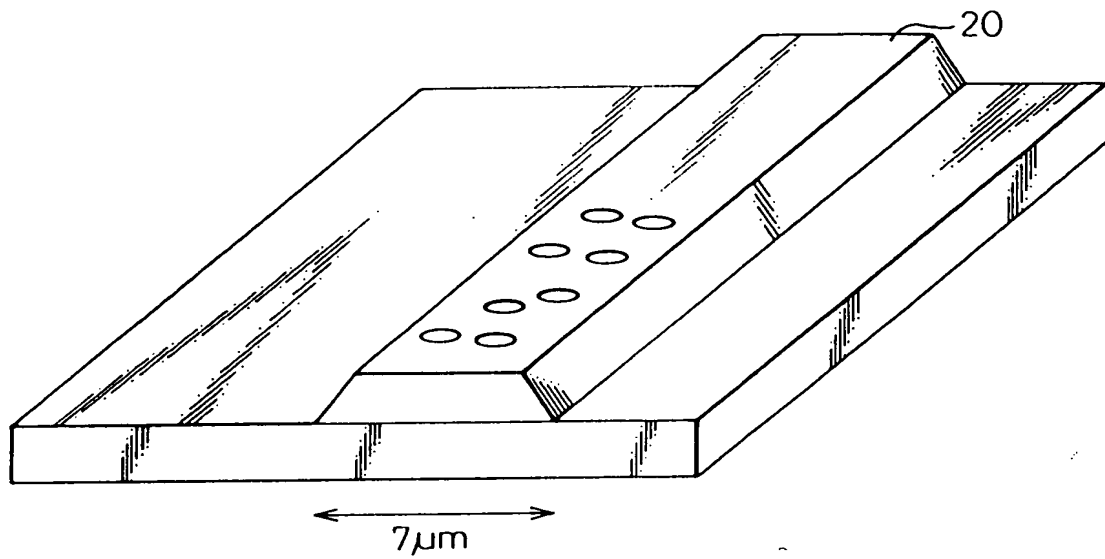
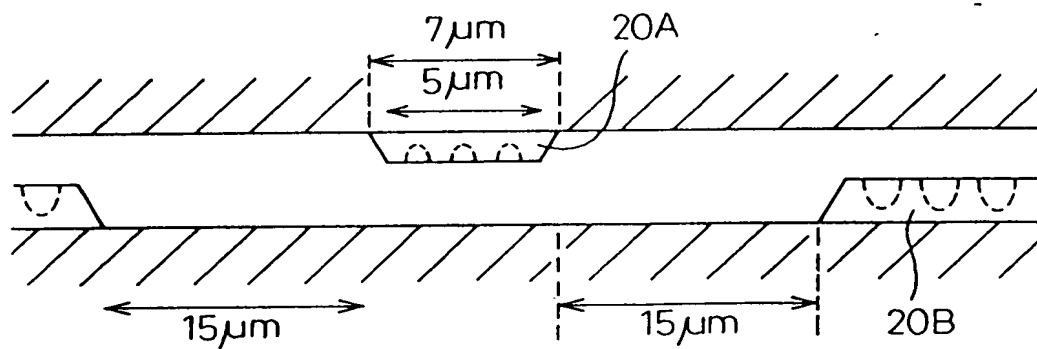


Fig.141B





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Fig.142A

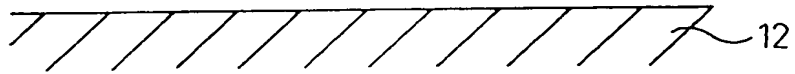


Fig.142B

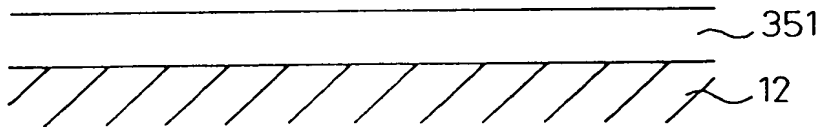


Fig.142C

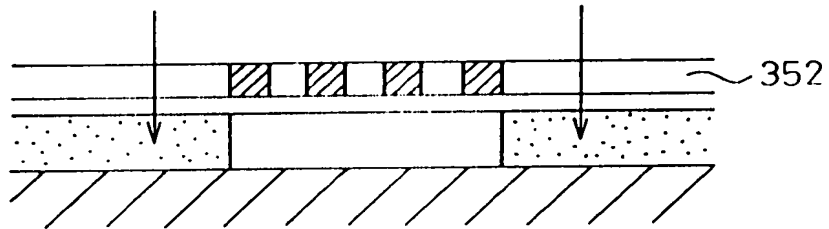


Fig.142D

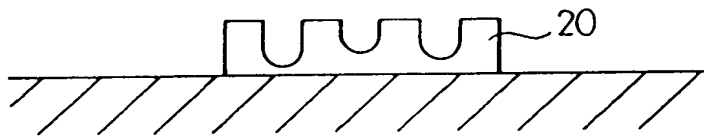
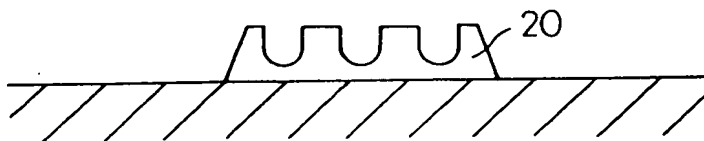
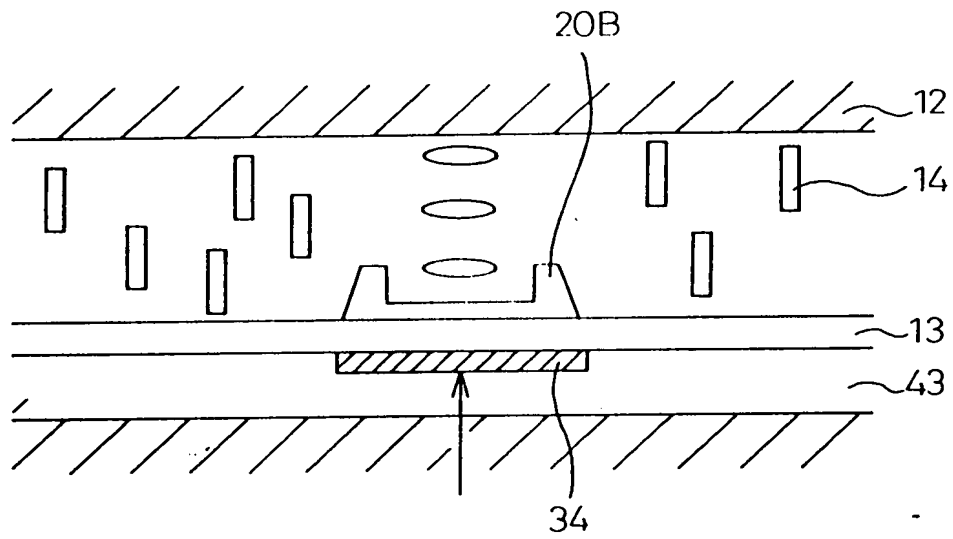


Fig.142E



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Fig.143



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Fig. 144A

BEFORE BAKING

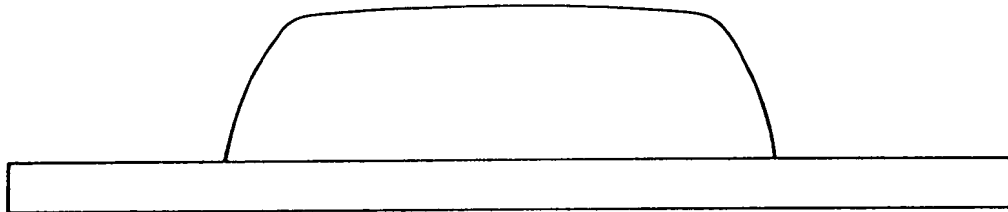
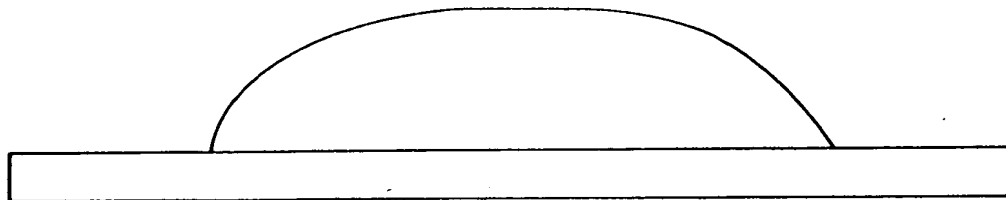


Fig. 144B

AFTER BAKING



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Fig.145A NO BAKING



Fig.145B 120°C

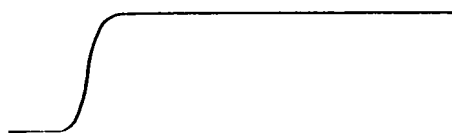


Fig.145C 130°C

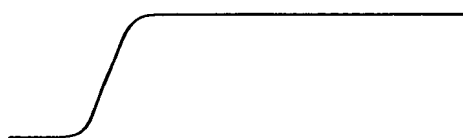
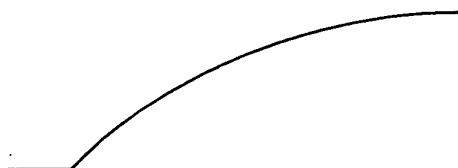


Fig.145D 140°C



Fig.145E 150°C



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Fig.146A

2  $\mu$  m WIDTH

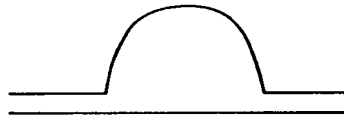


Fig.146B

5  $\mu$  m WIDTH

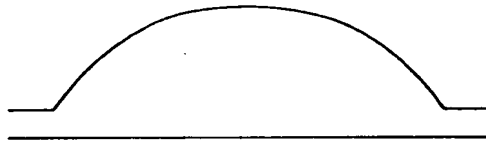


Fig.146C

10  $\mu$  m WIDTH



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Fig. 147A

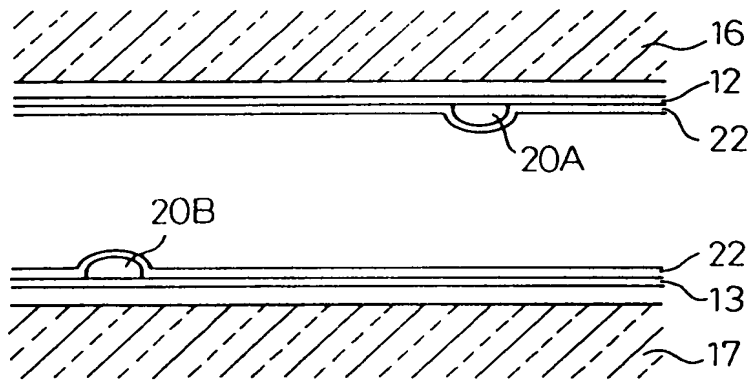
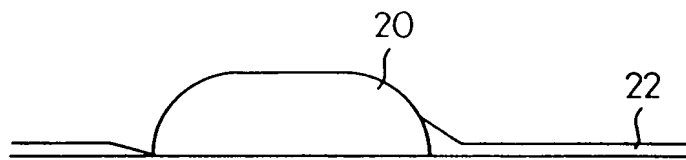


Fig. 147B



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Fig.148A

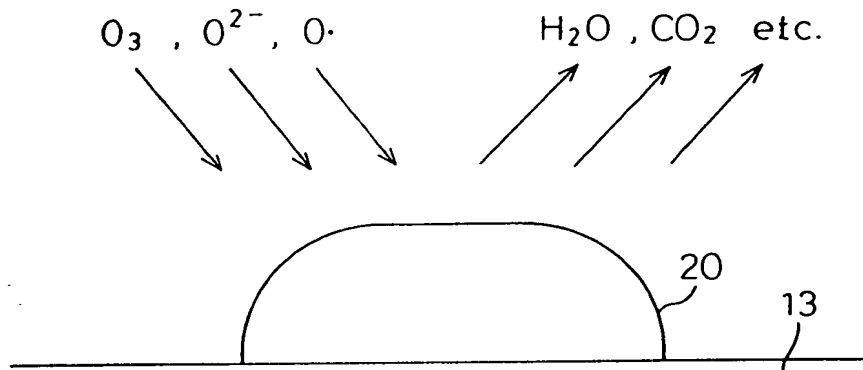


Fig.148B

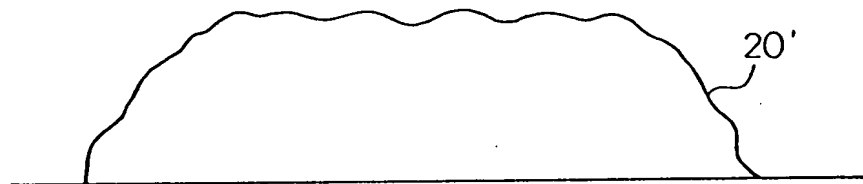
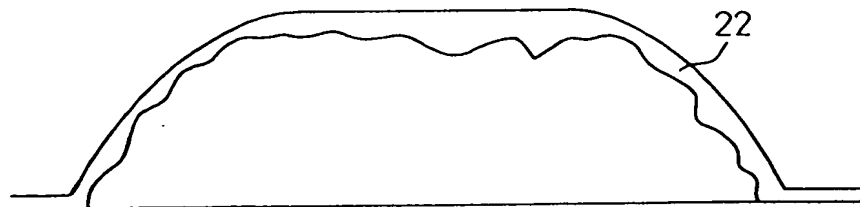


Fig.148C



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Fig.149A

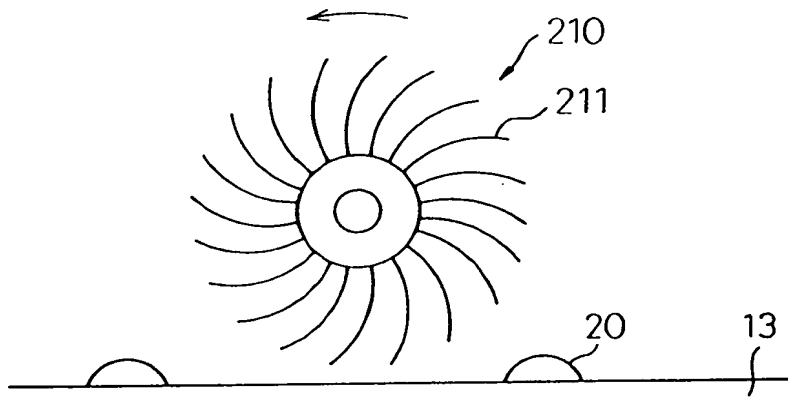
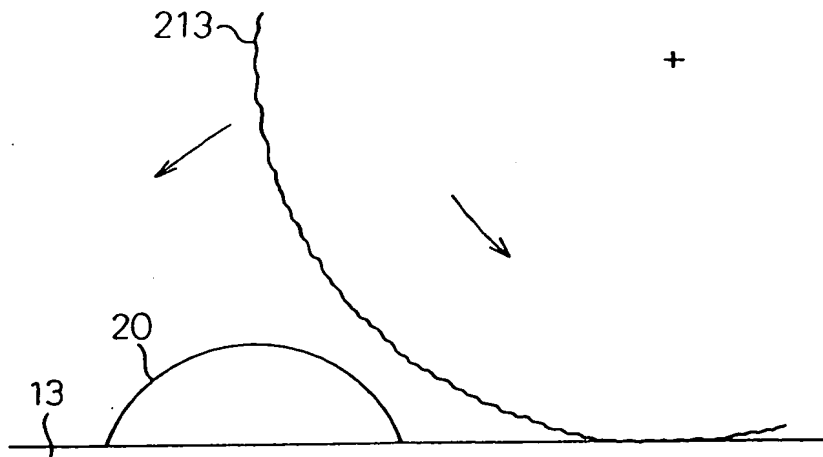


Fig.149B





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Fig. 150

ULTRA-VIOLET LIGHT



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Fig.151A

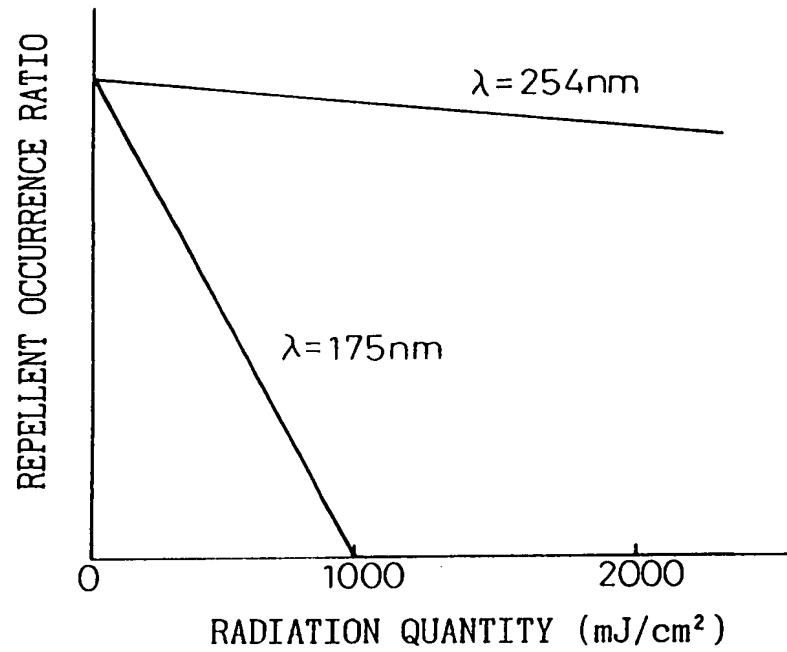
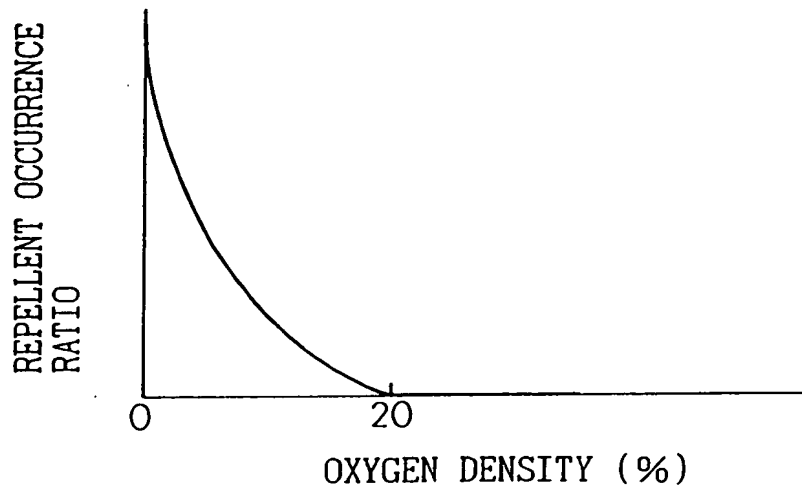


Fig.151B



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Fig.152A

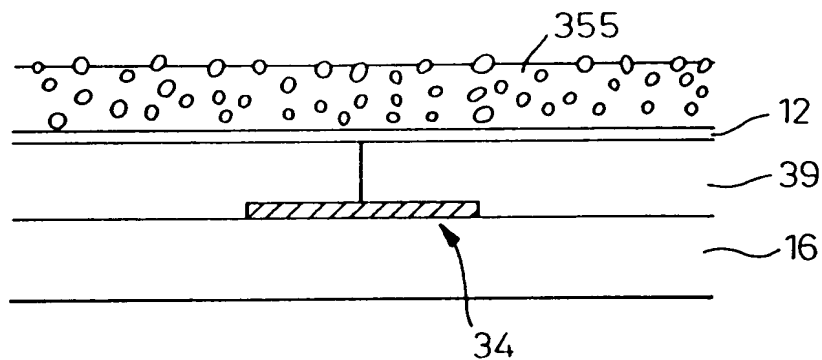


Fig.152B

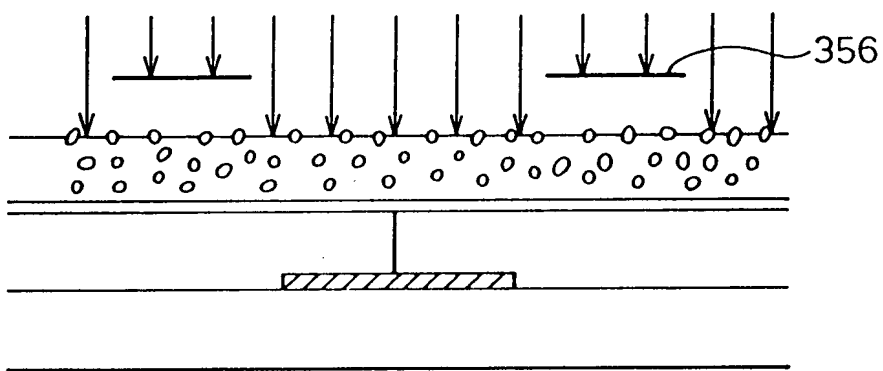
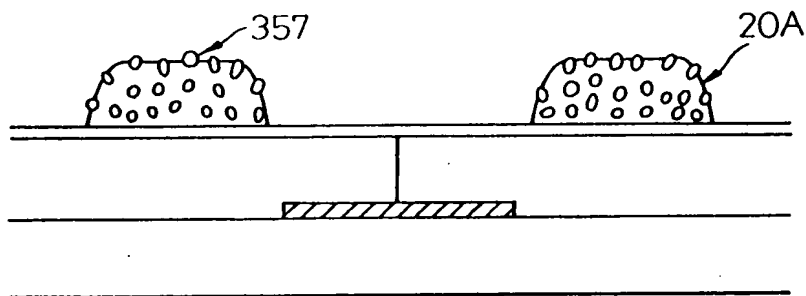


Fig.152C



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Fig.153A

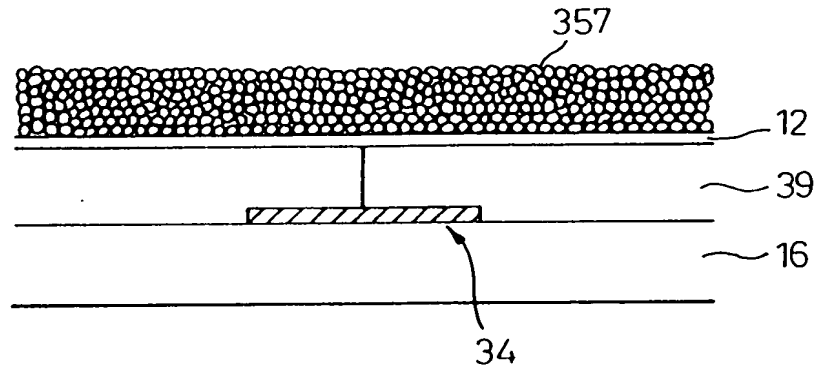


Fig.153B

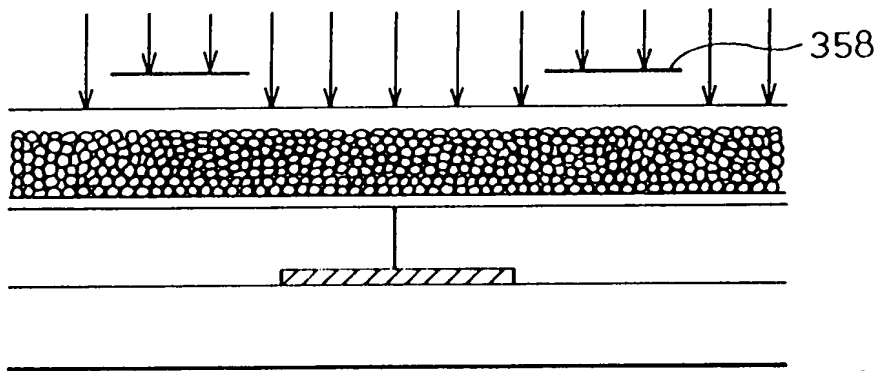
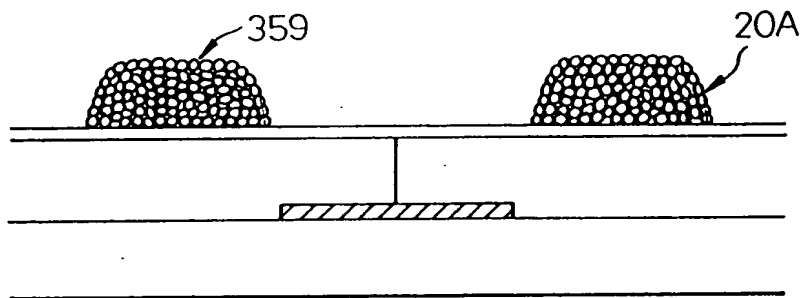


Fig.153C



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Fig.154A

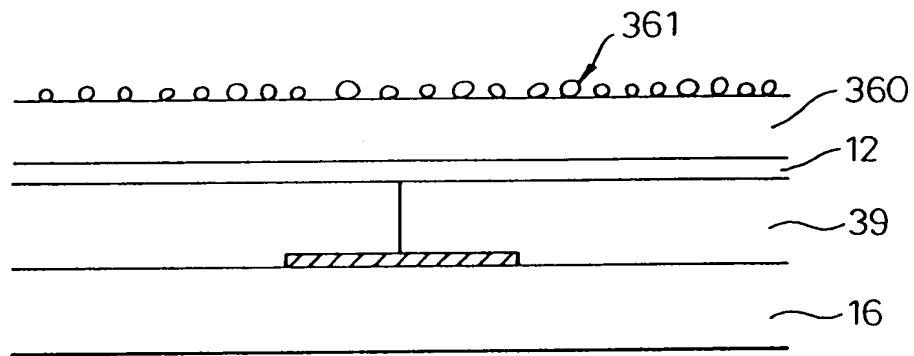
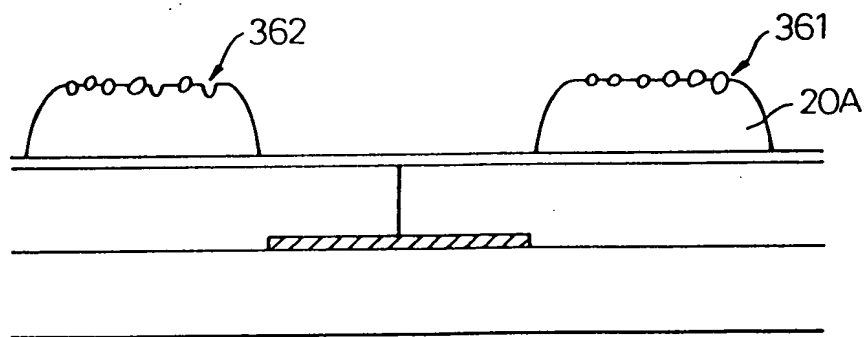


Fig.154B



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Fig.155A

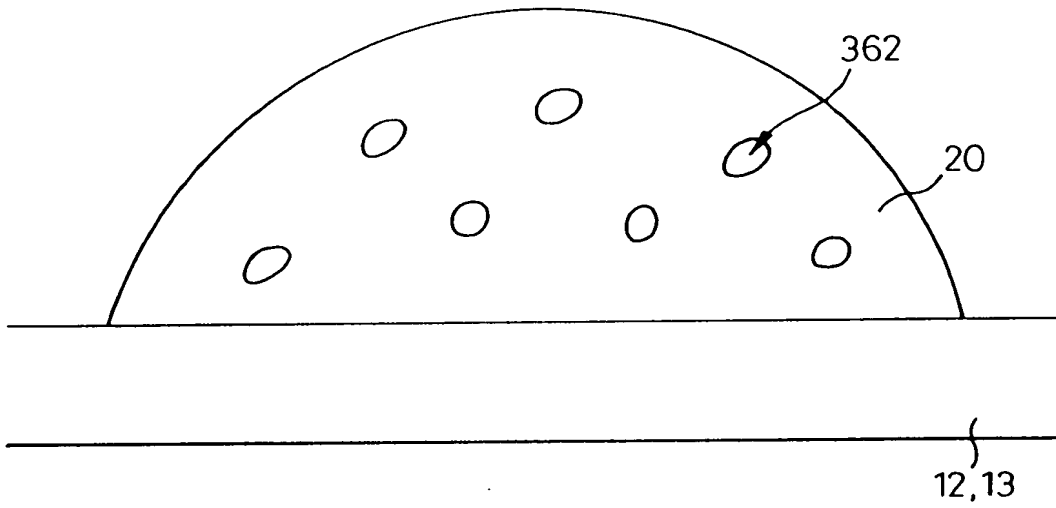
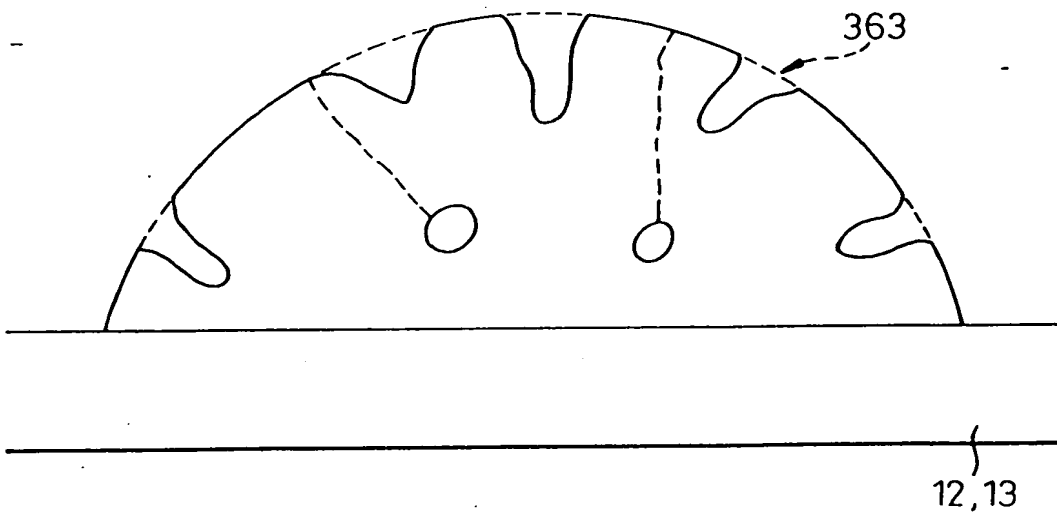
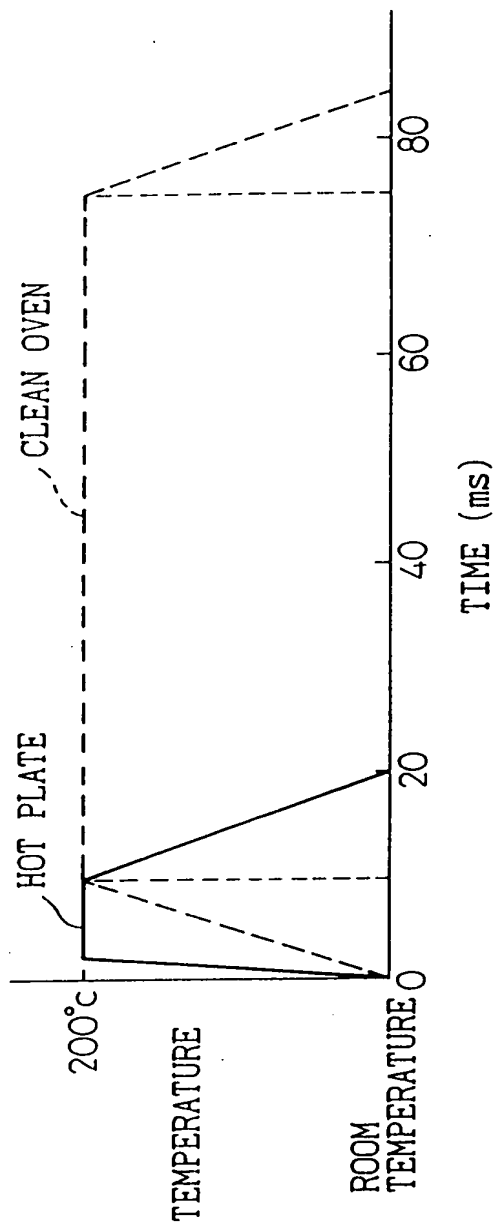


Fig.155B



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Fig.156



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Fig.157A

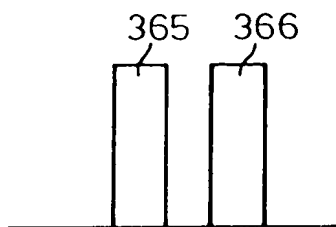


Fig.157B

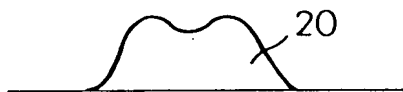


Fig.157C

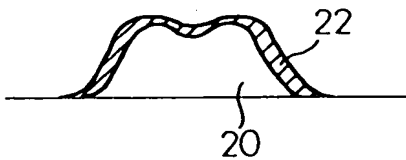
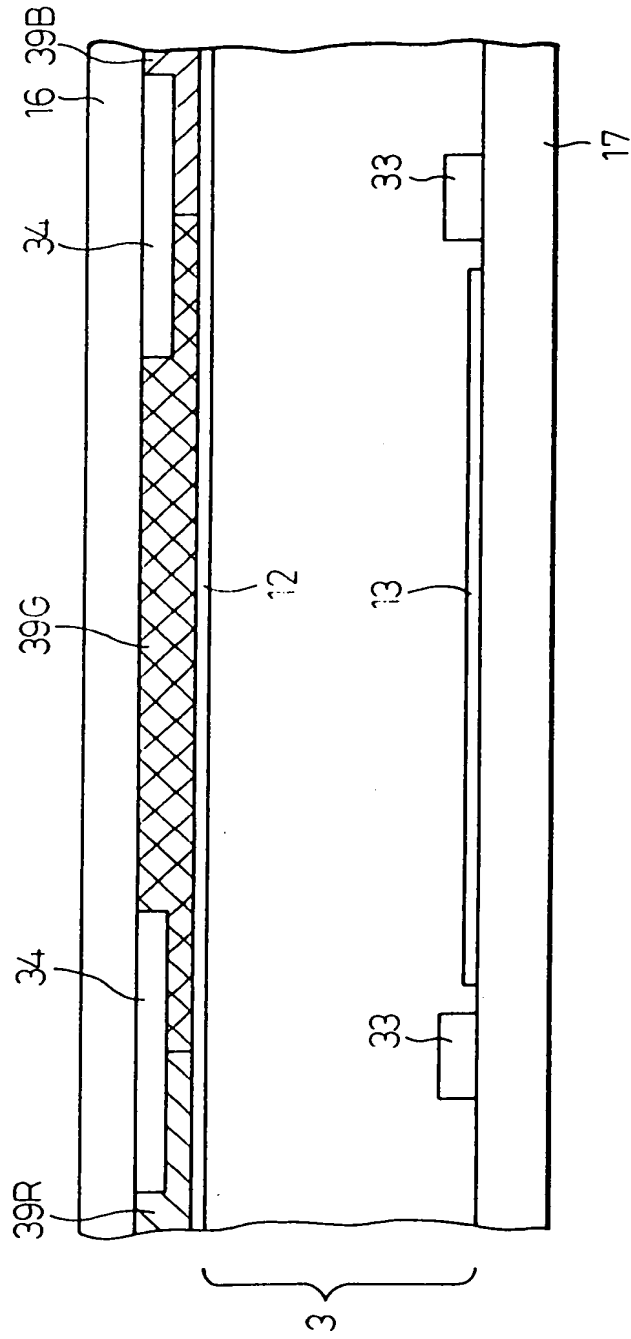




Fig.158



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Fig.159

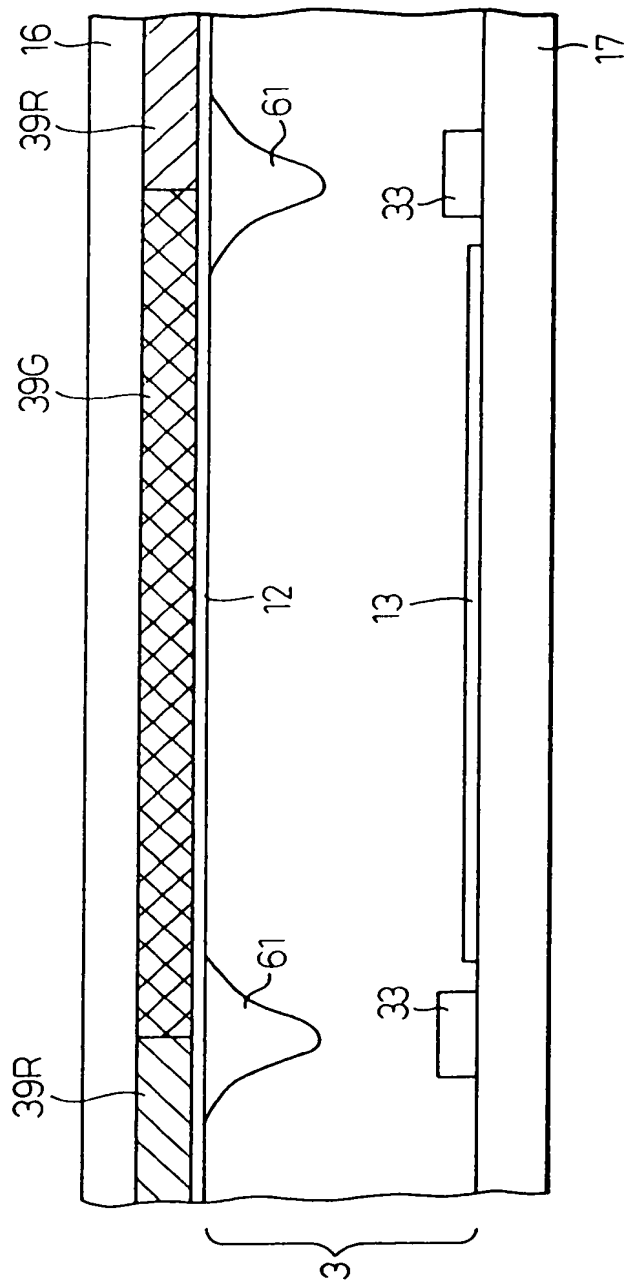
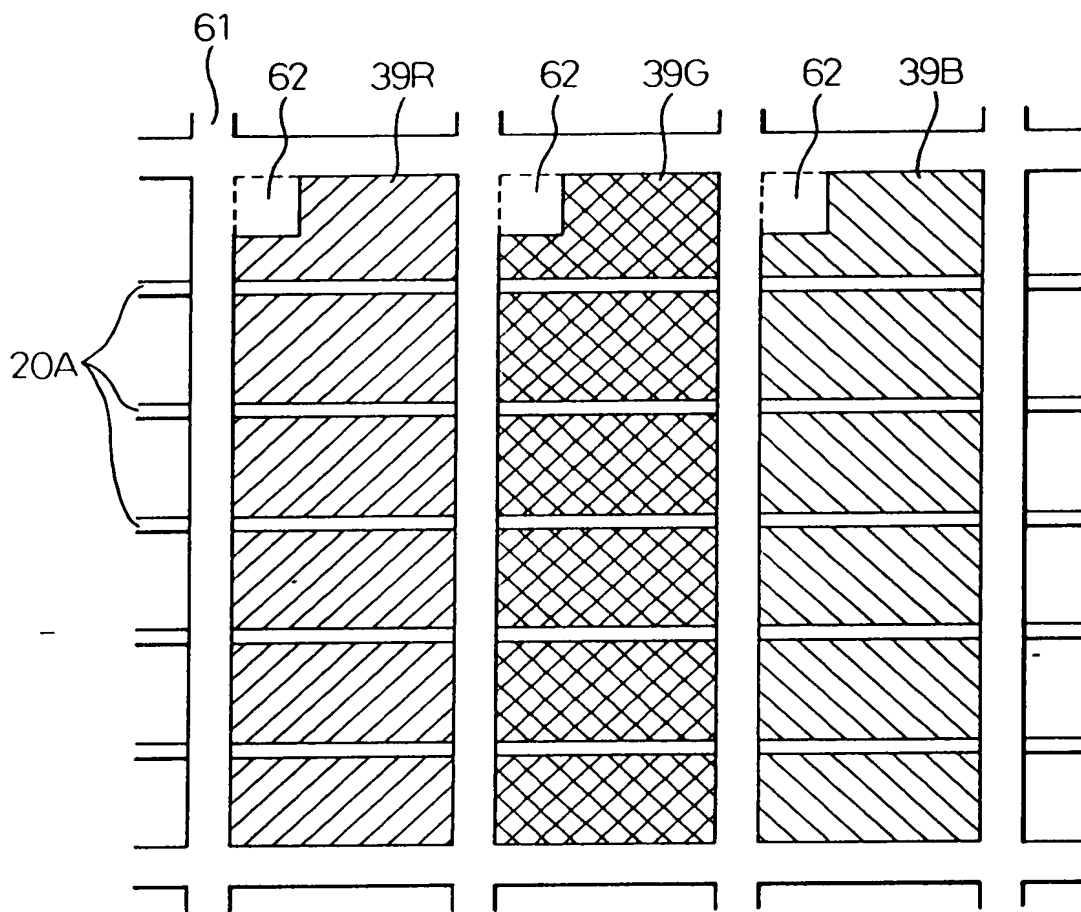


Fig. 160



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Fig.161

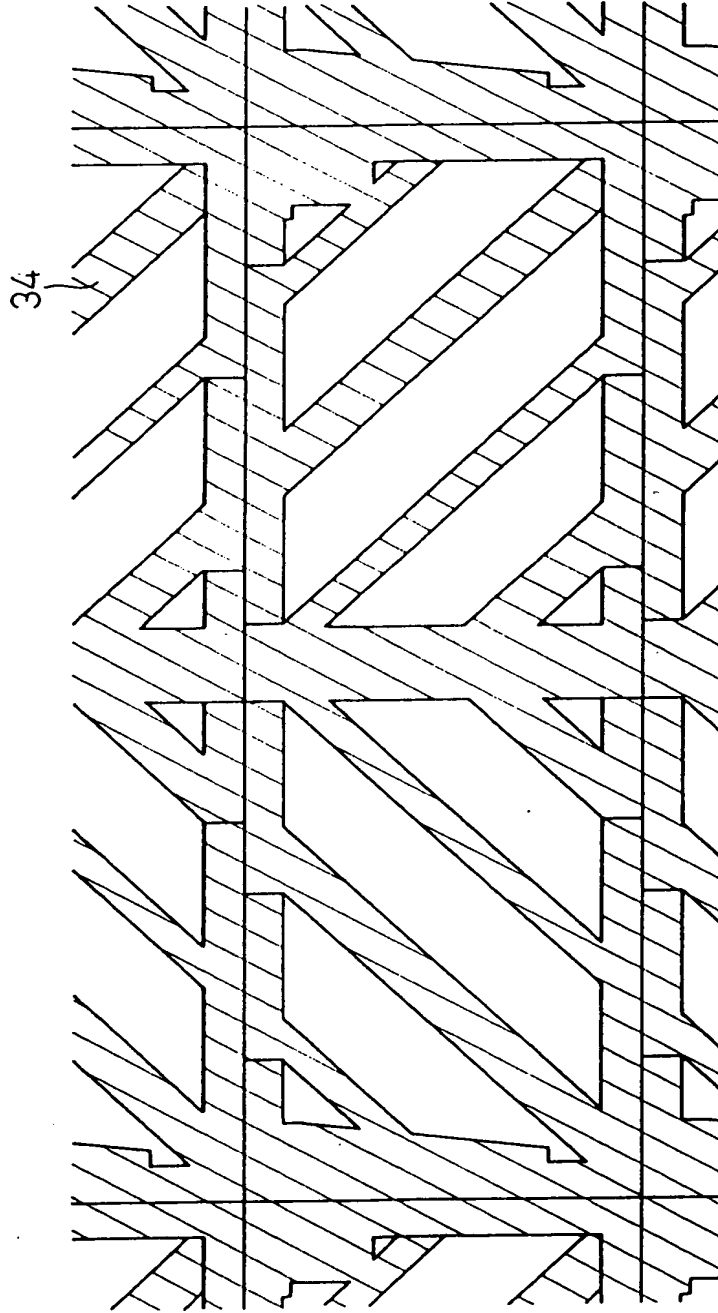
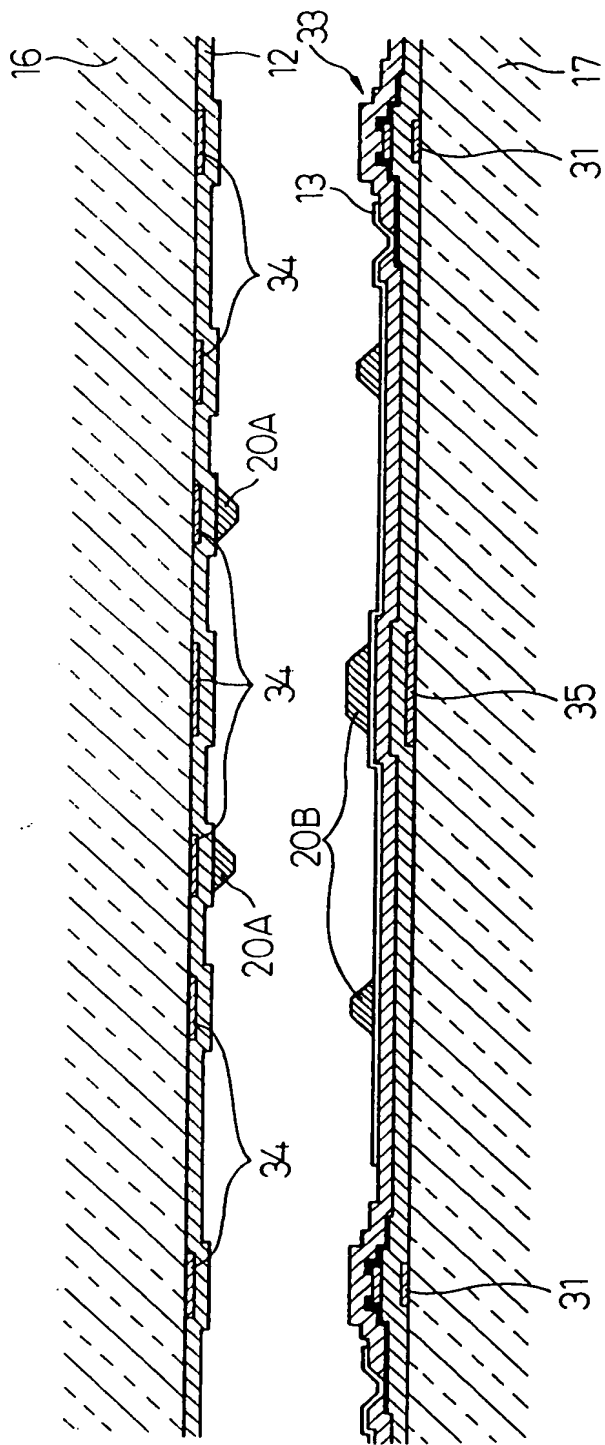
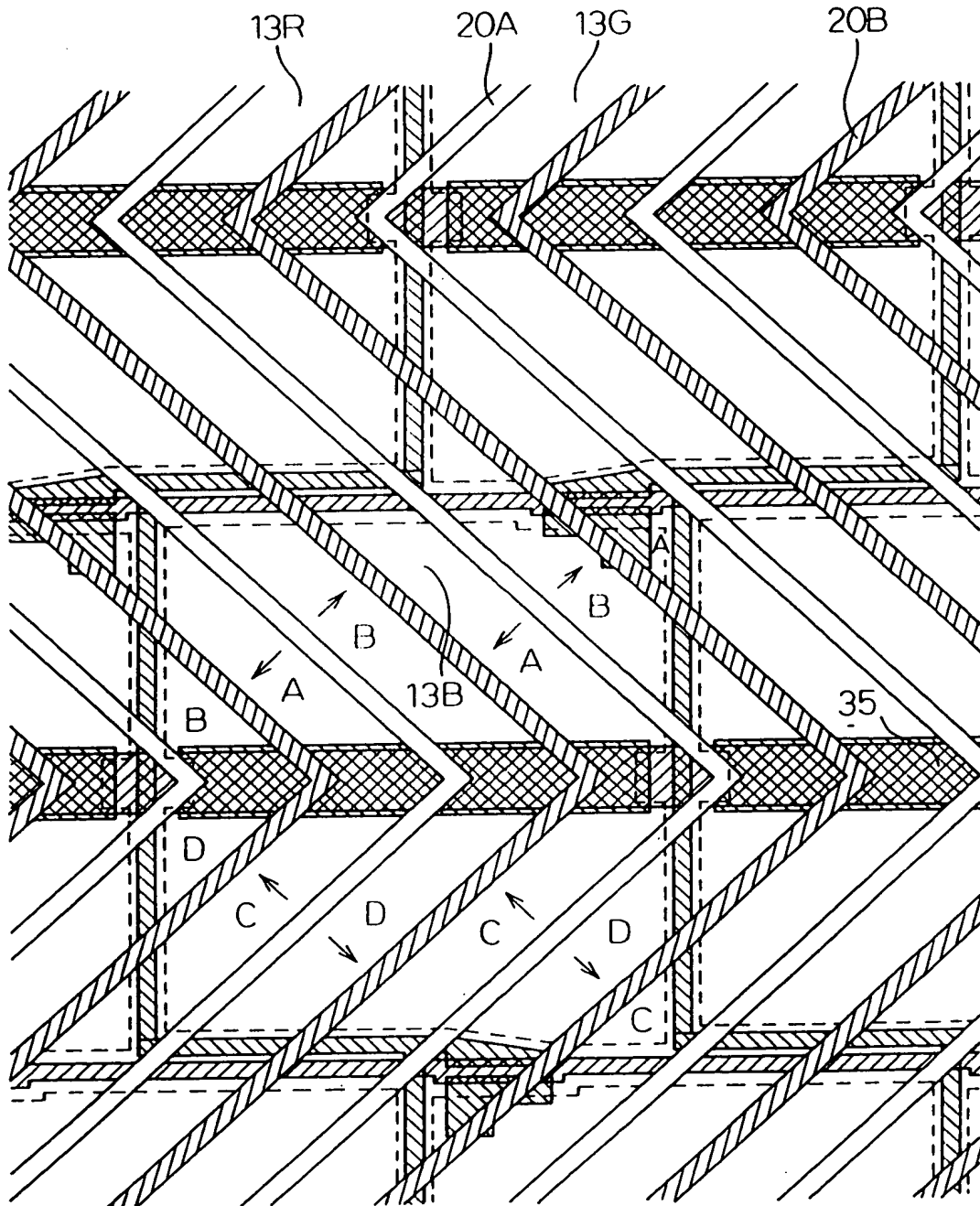


Fig.162



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Fig. 163



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Fig.164

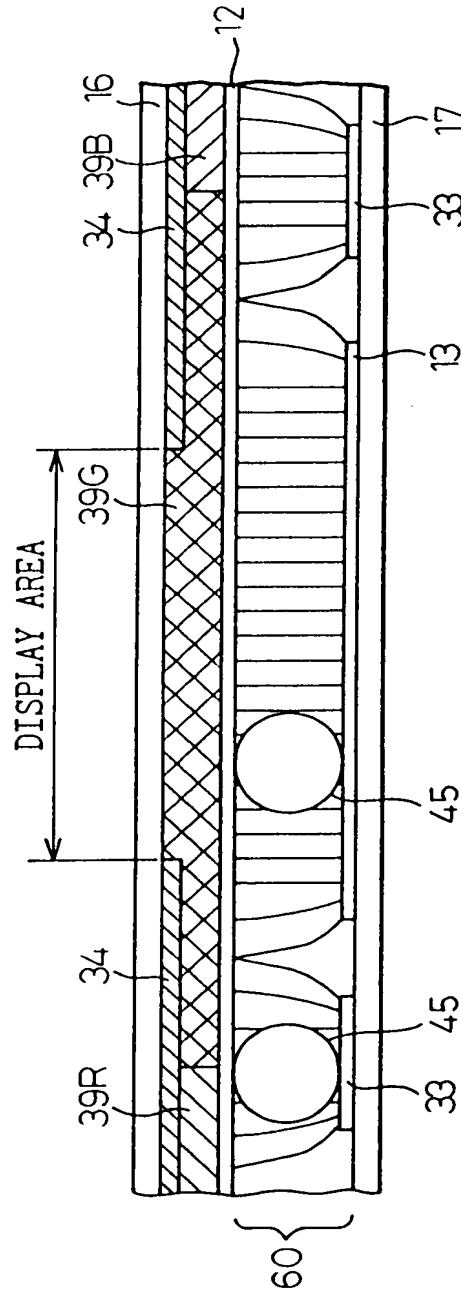


Fig.165A

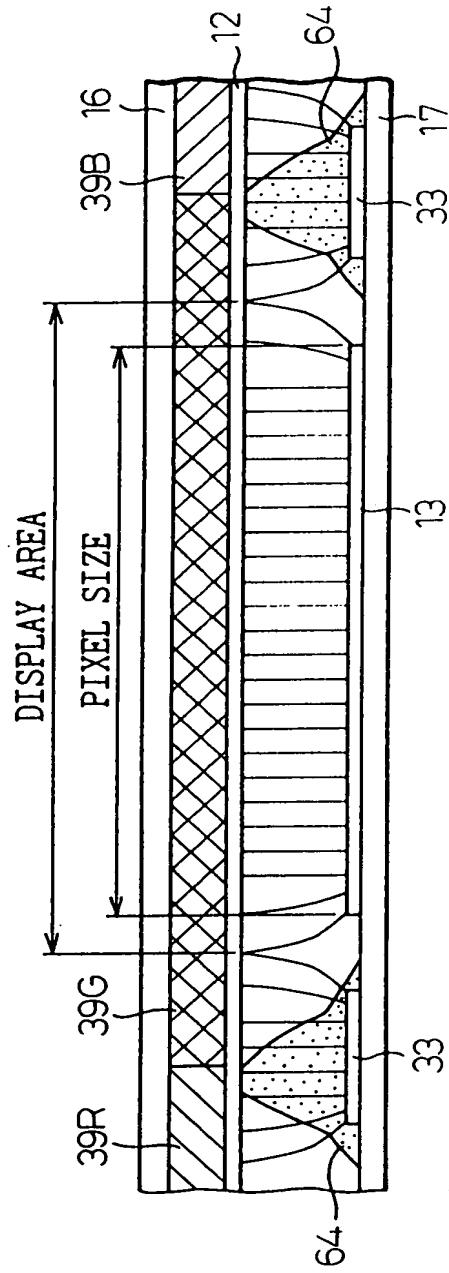


Fig.165B

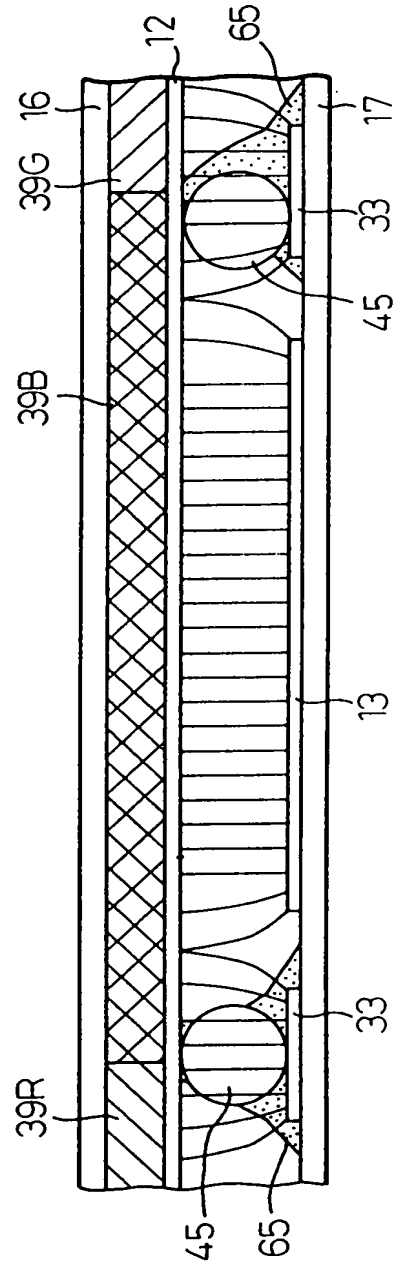
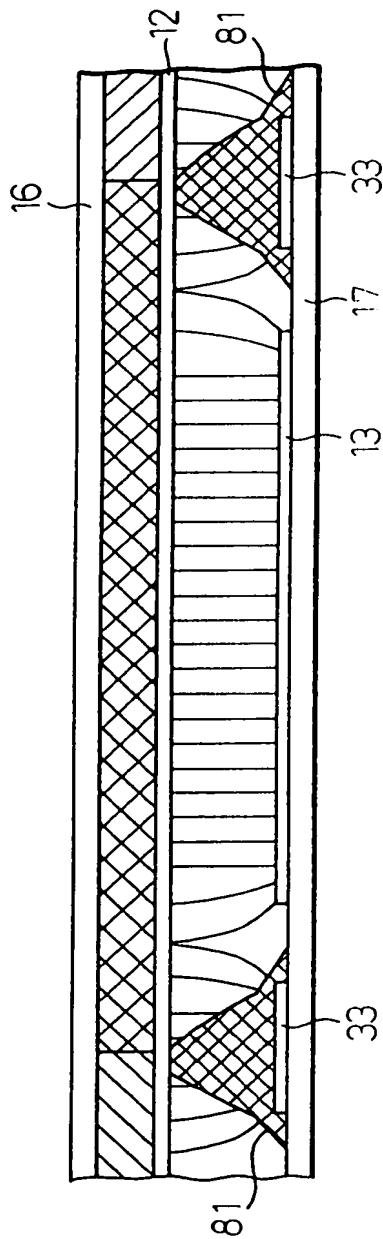




Fig.166A



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Fig.166B

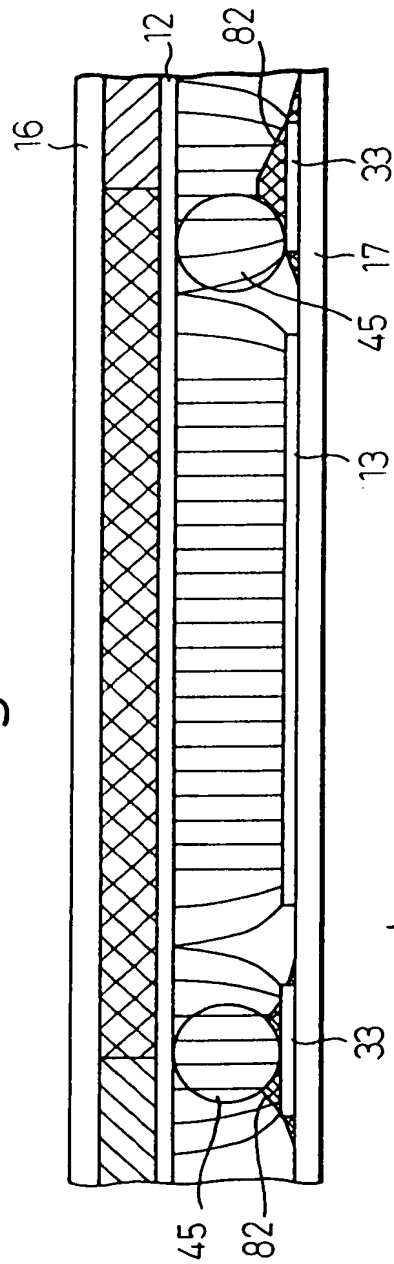
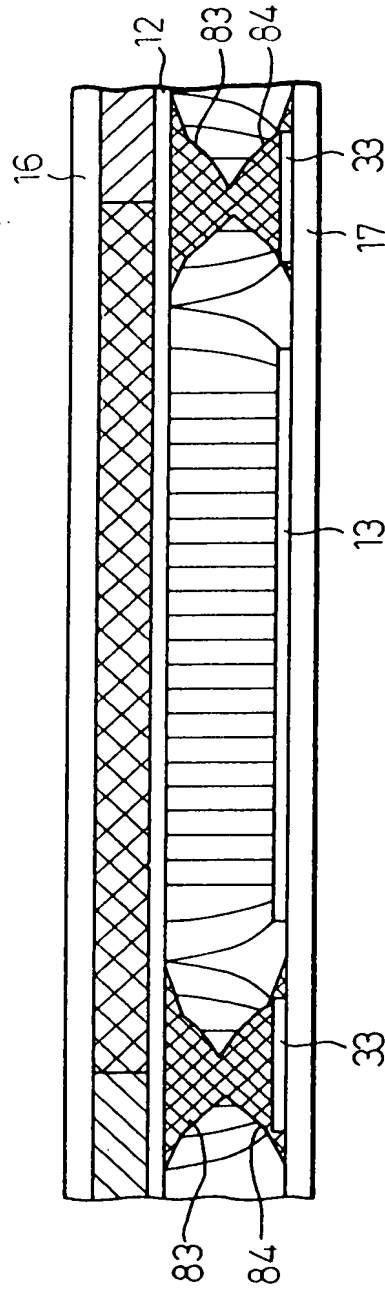


Fig.167



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Fig.168A

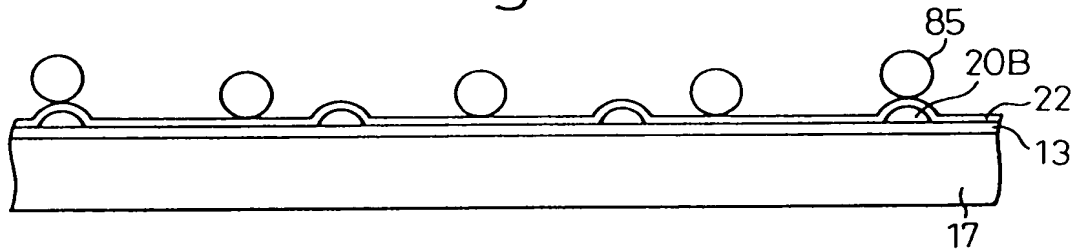


Fig.168B

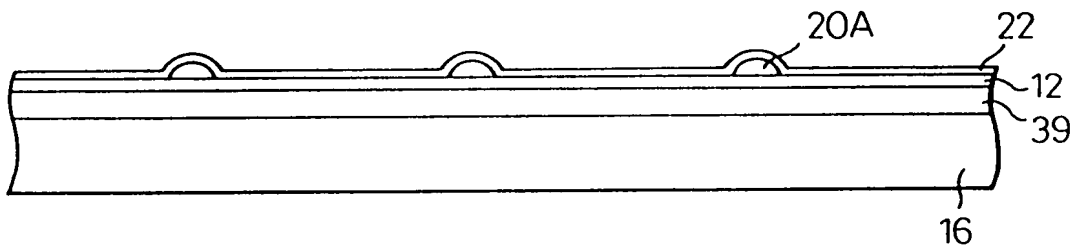
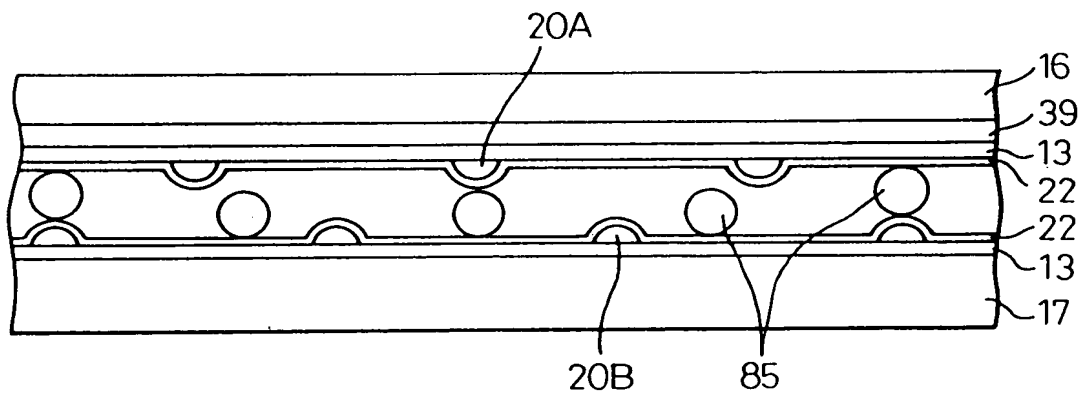


Fig.168C



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Fig.169

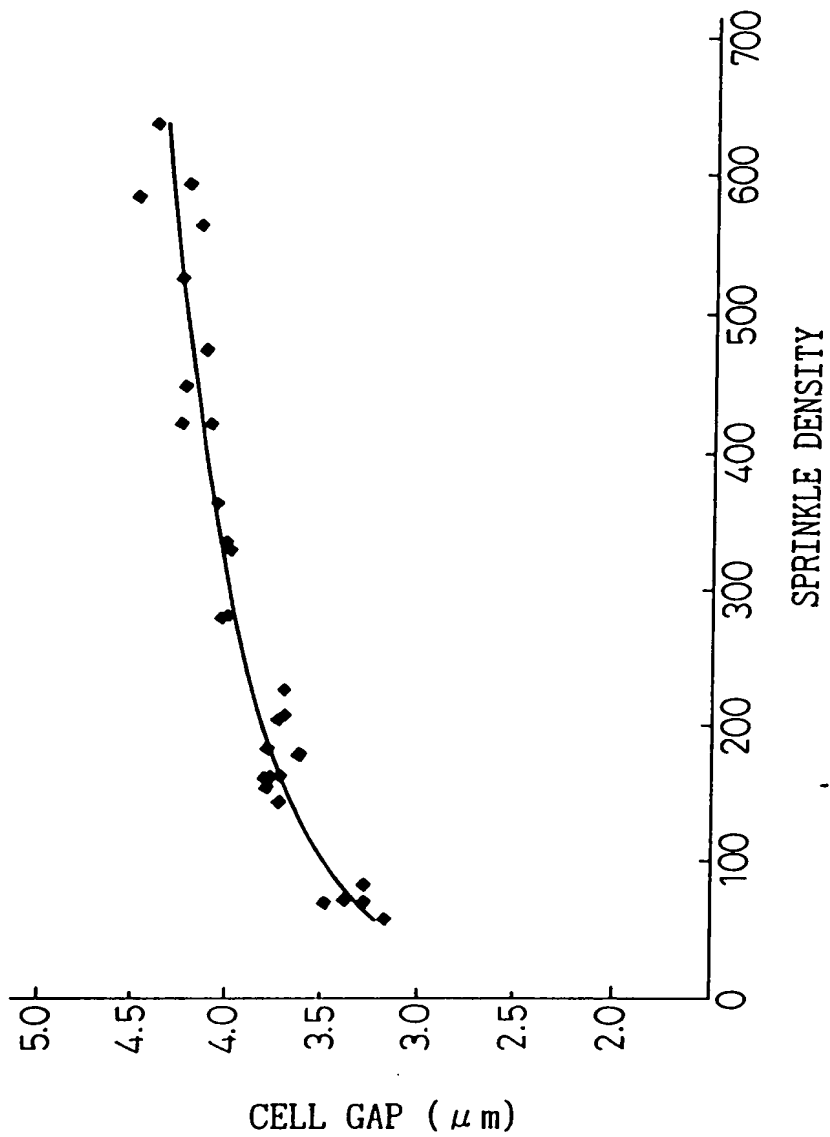
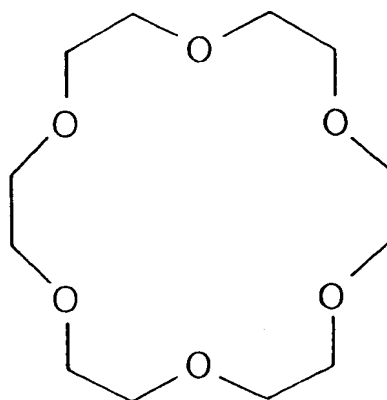


Fig.170

SPRINKLE DENSITY OF SPACERS (NUMBERS/mm <sup>2</sup> )	50	100	150	200	250	300	350	400	450	500	550
BLEMISH OCCURRENCE DUE TO PUSHING	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO
BLEMISH OCCURRENCE DUE TO PULLING	NO	NO	NO	NO	NO	NO	YES	YES	YES	YES	YES

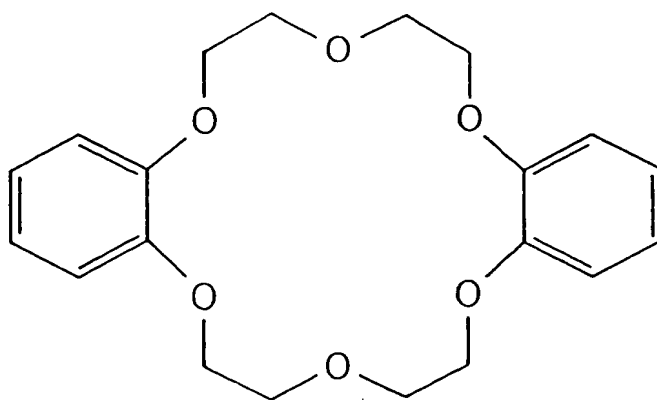
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Fig.171A



18-CROWN-6

Fig.171B

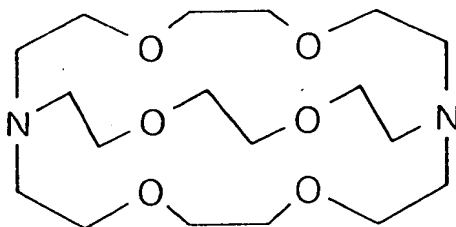


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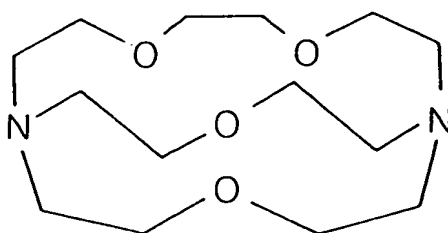
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Fig.172A



CRYPTAND [2.2.2]

Fig.172B



CRYPTAND [2.1.1]

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Fig.173A

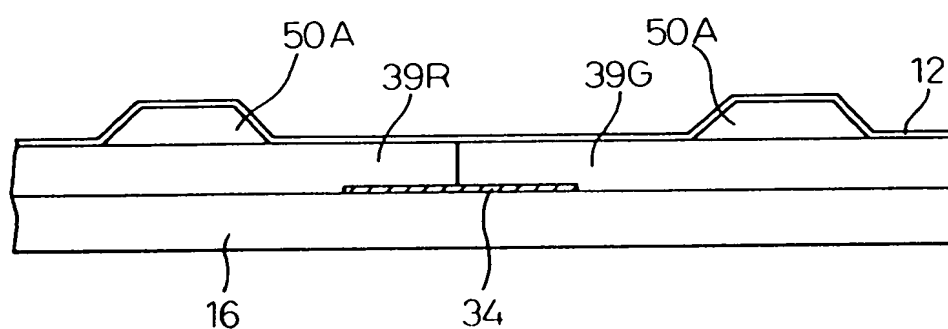


Fig.173B

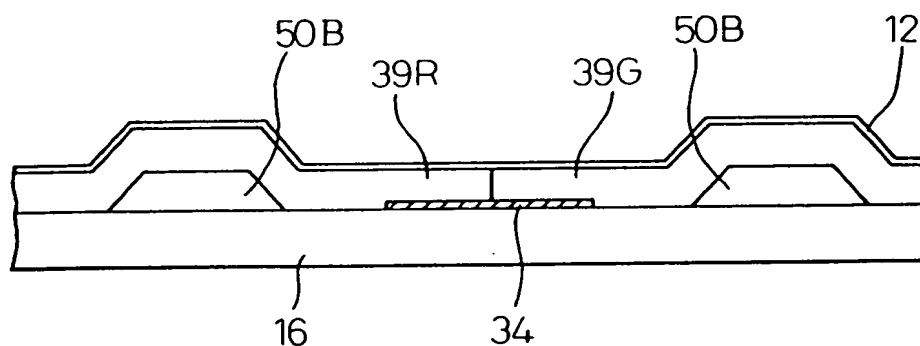




Fig.174

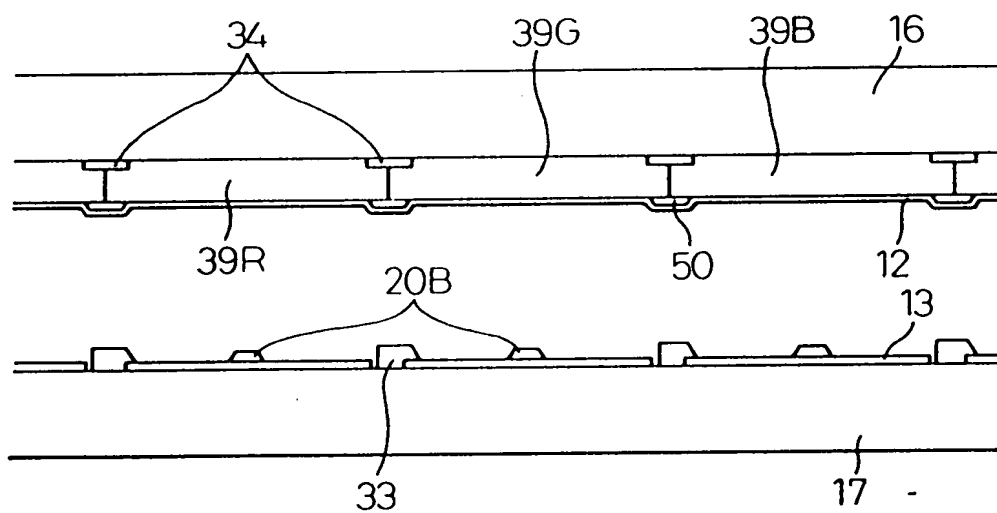


Fig.175A

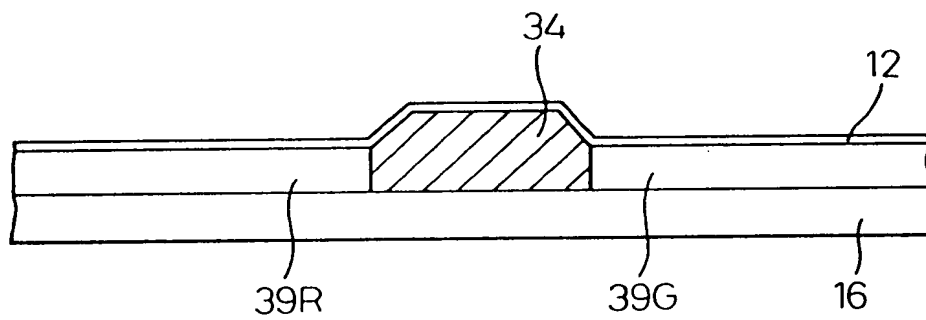
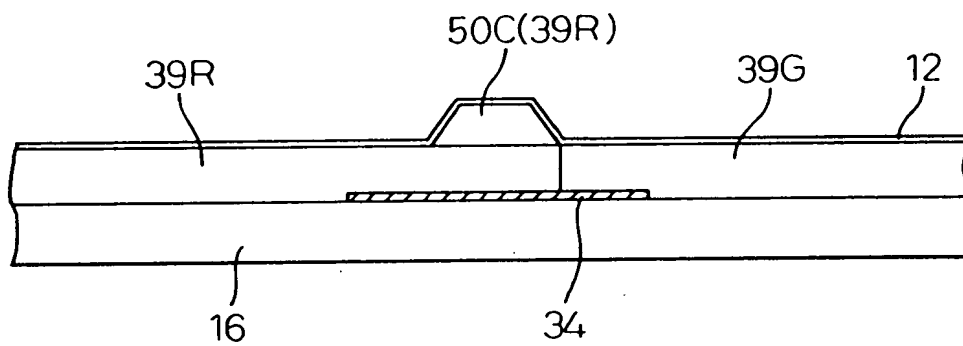


Fig.175B



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Fig.176A

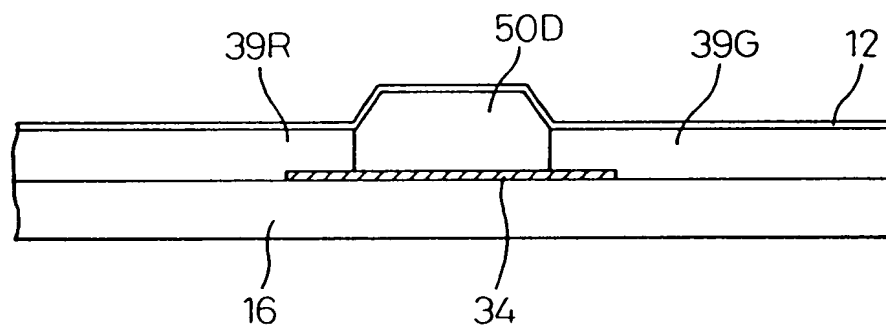
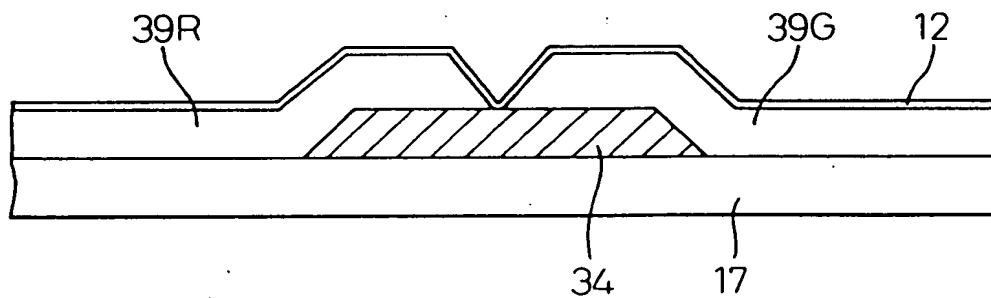


Fig.176B



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Fig.177A

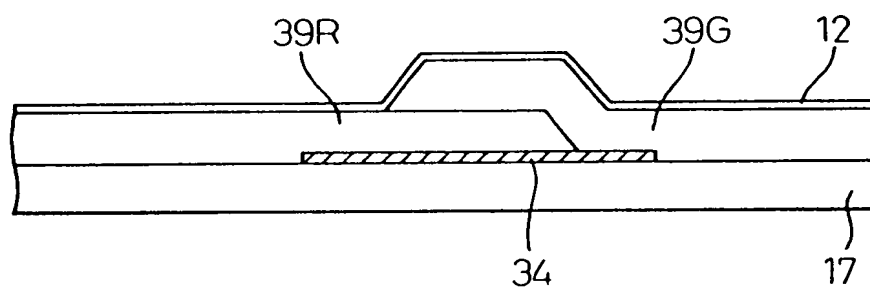
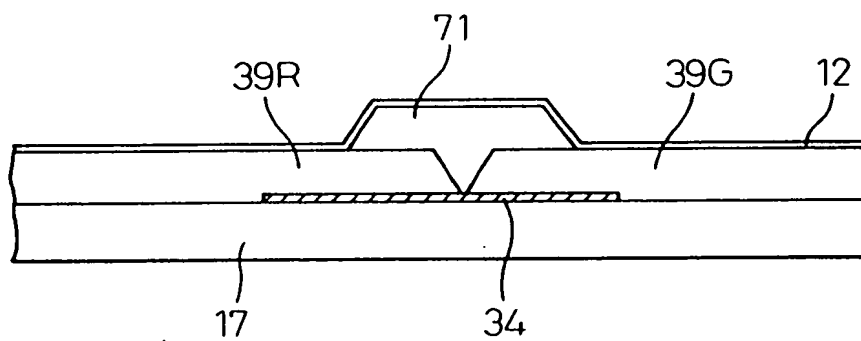
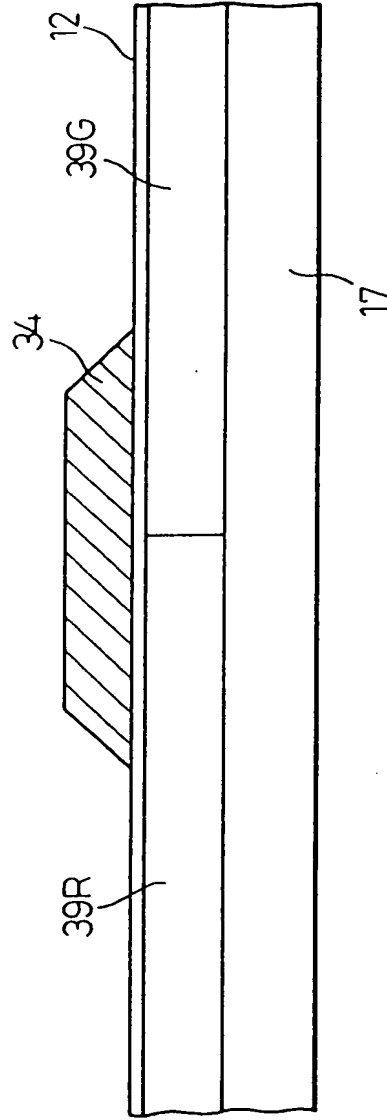


Fig.177B



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Fig.178



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Fig.179A

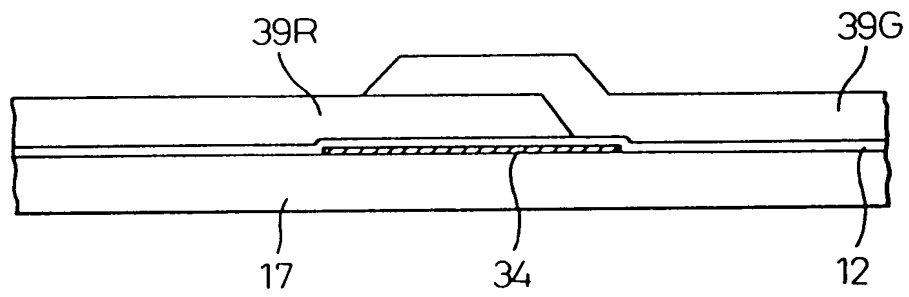


Fig.179B

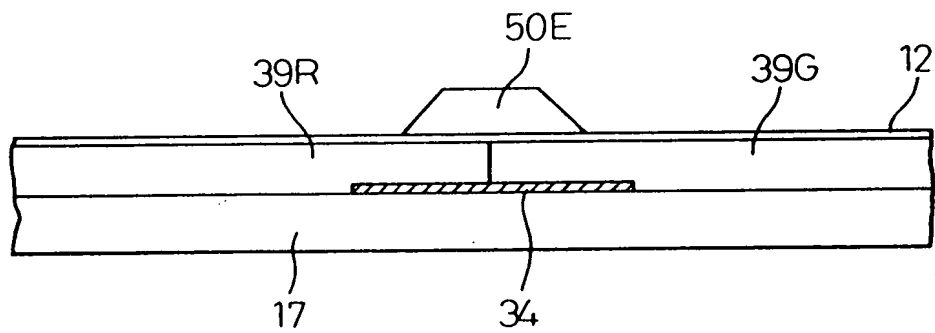


Fig.180A

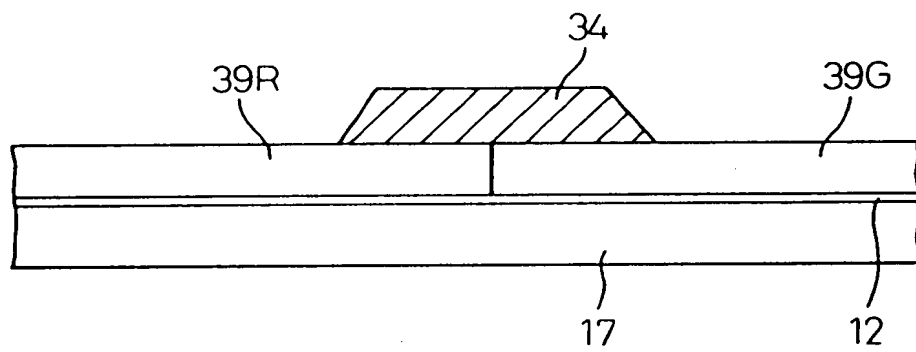


Fig.180B

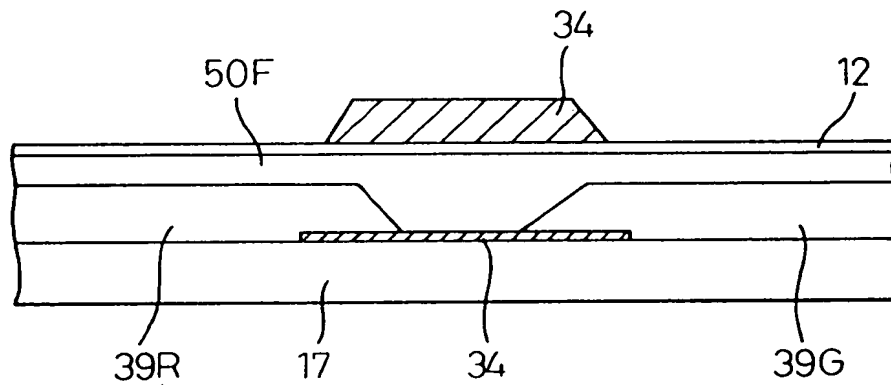


Fig.181A

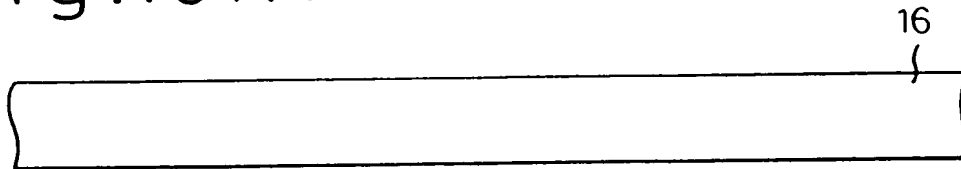


Fig.181B

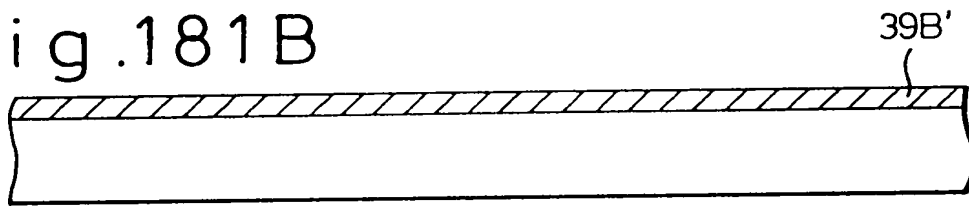


Fig.181C

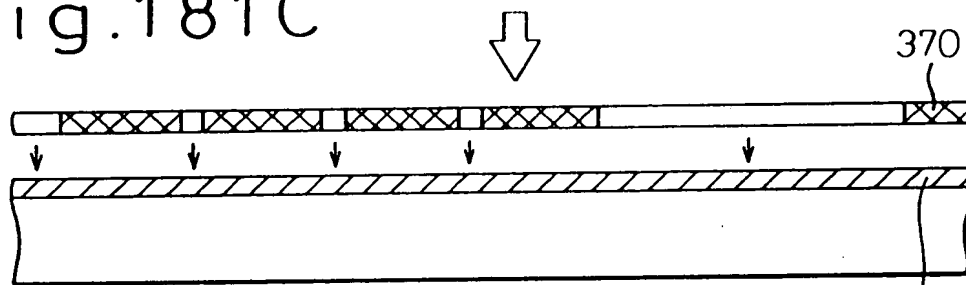


Fig.181D

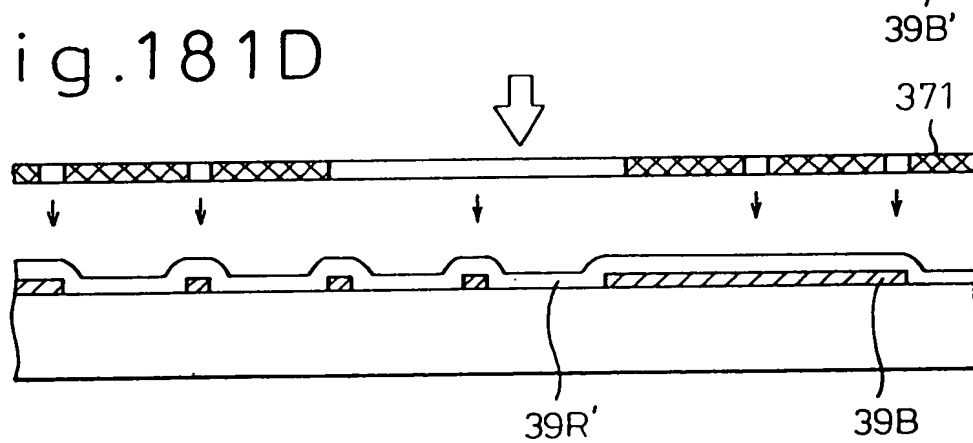




Fig.181E

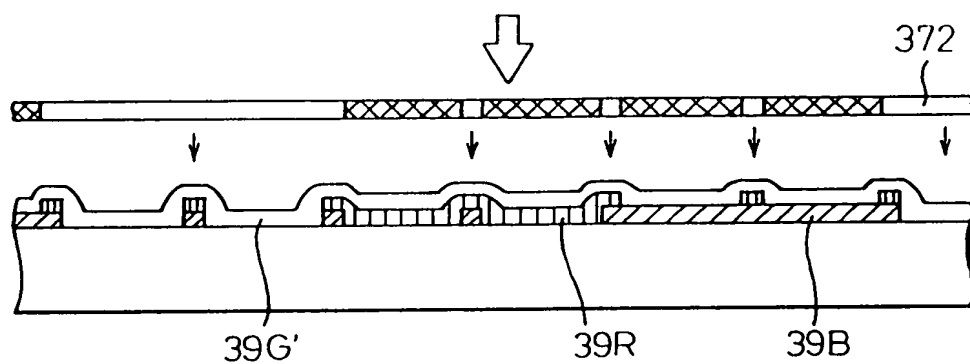


Fig.181F

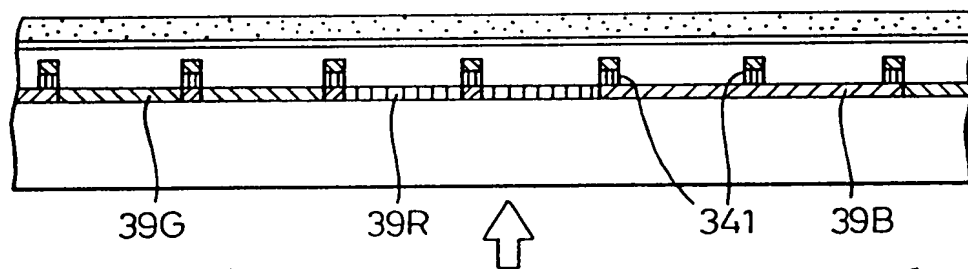
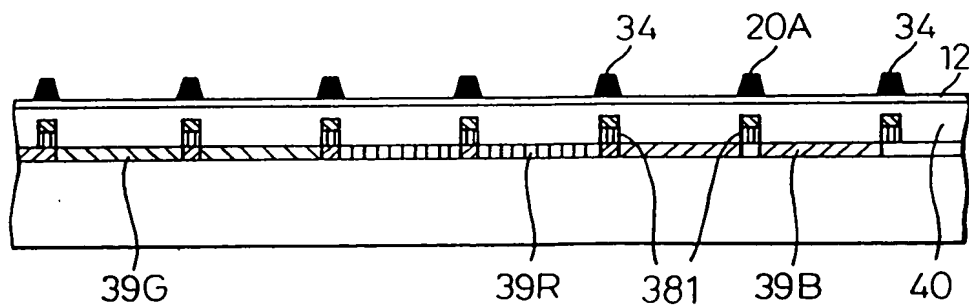
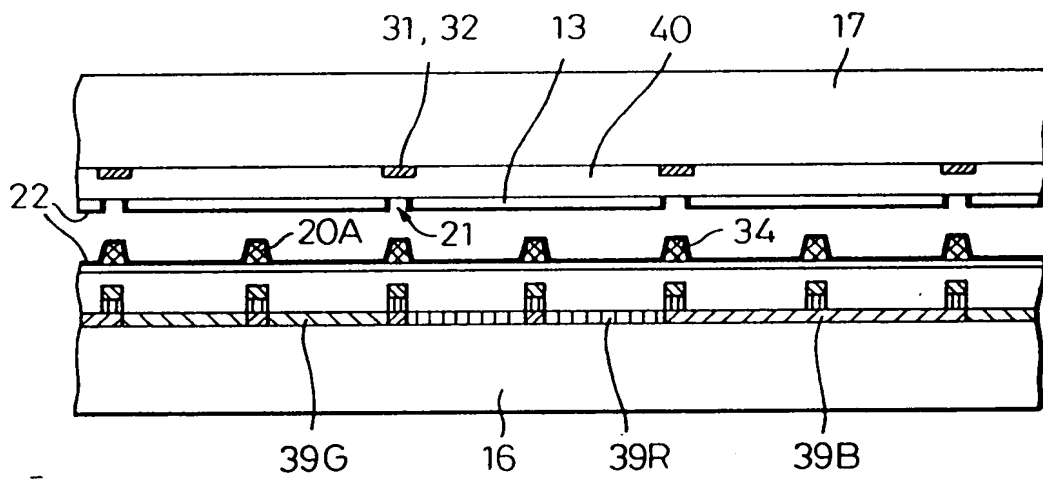


Fig.181G



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Fig. 182



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Fig.183A

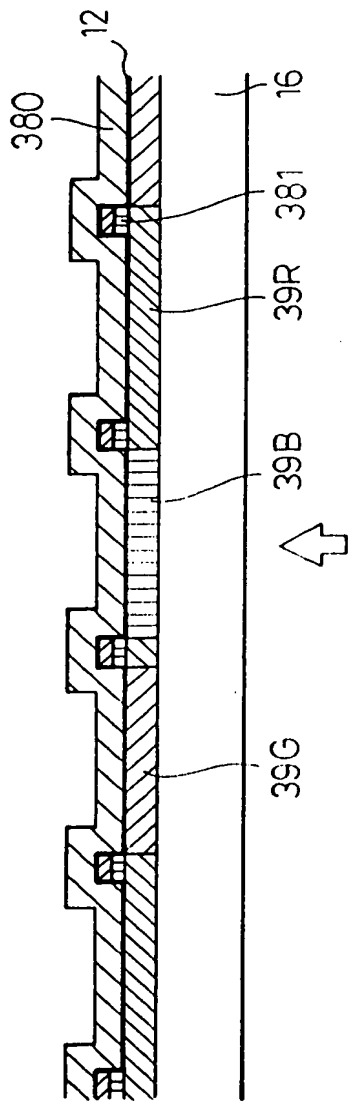
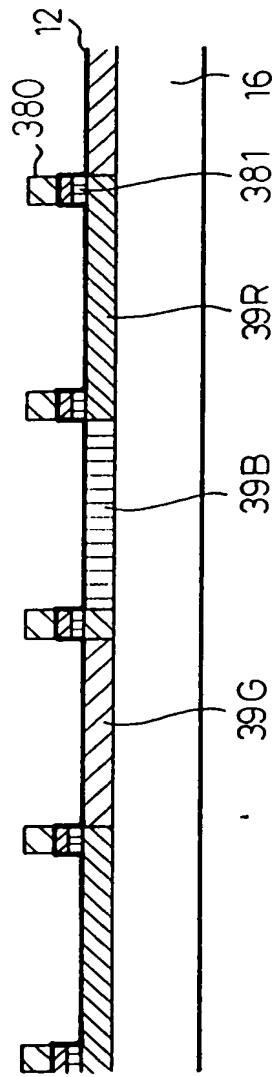


Fig.183B



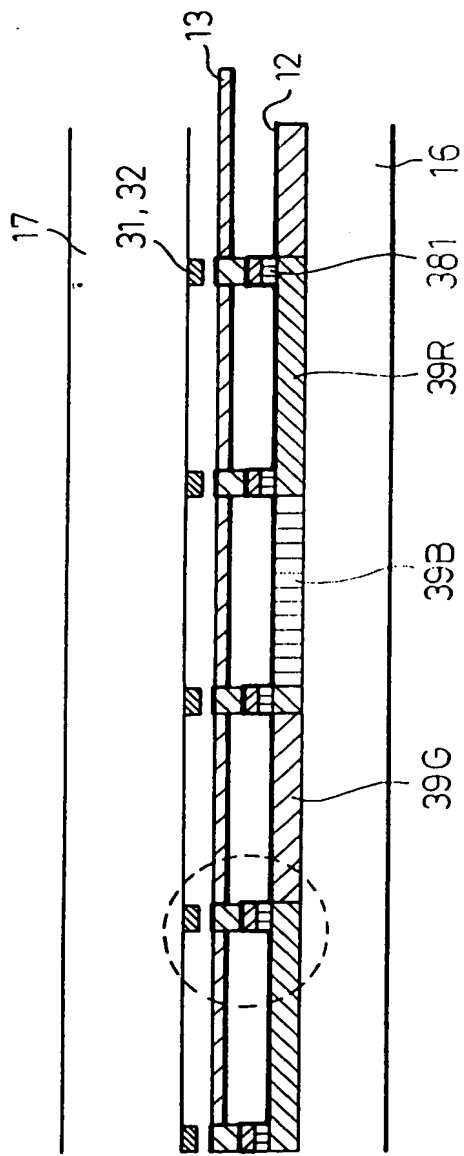


Fig. 184A

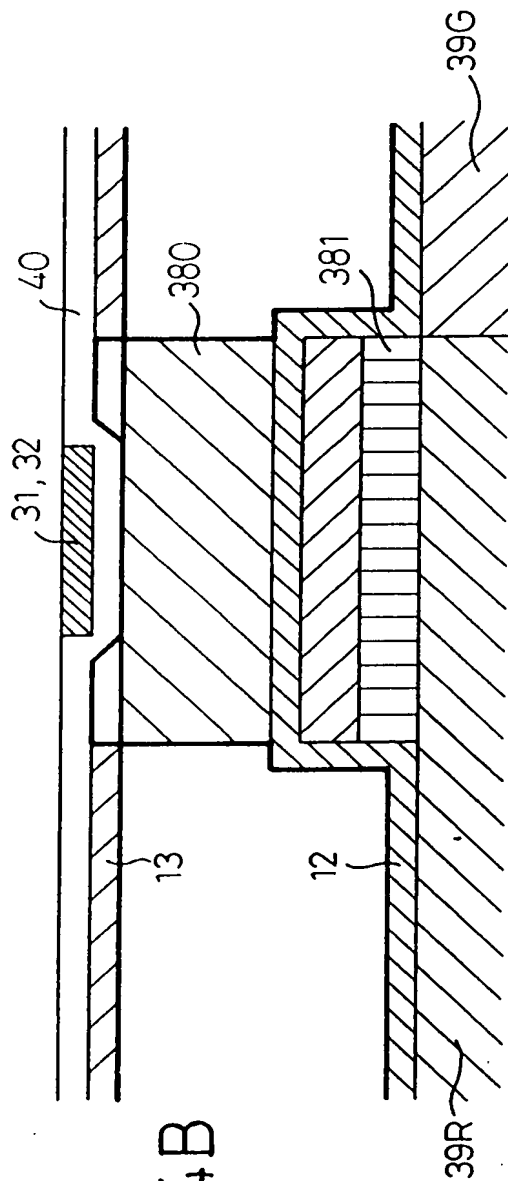


Fig. 184B

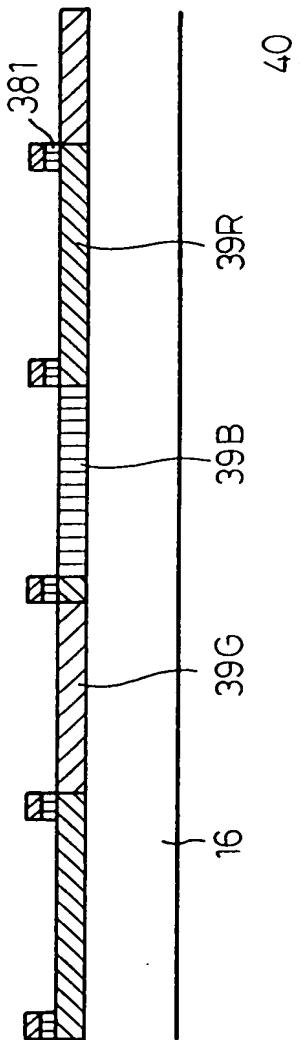


Fig. 185A

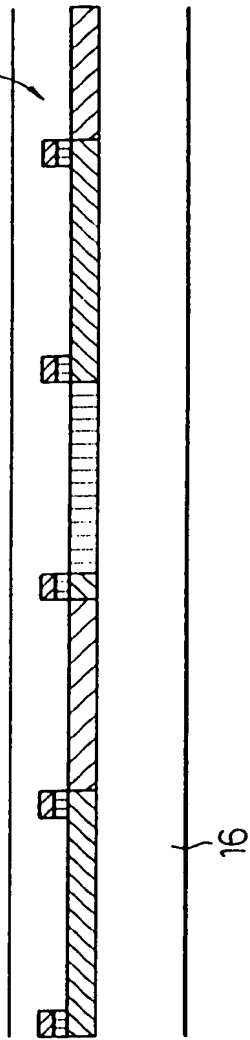


Fig. 185B

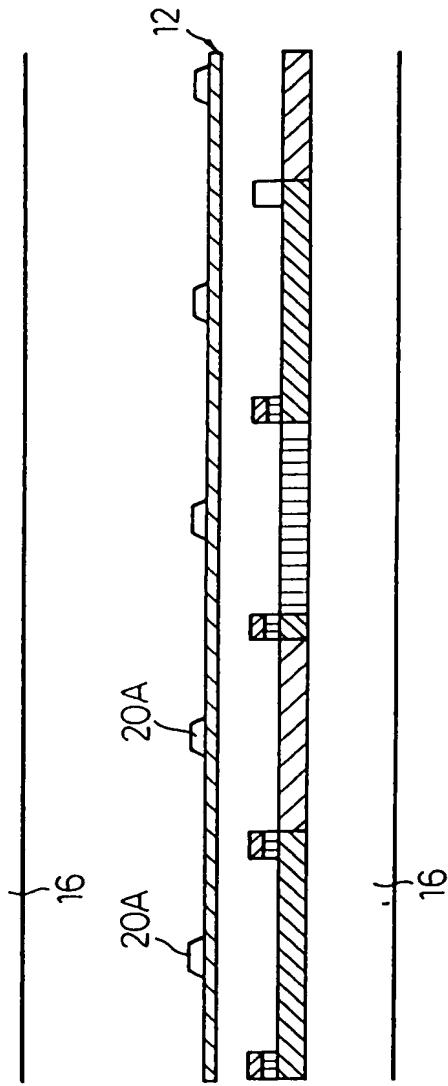
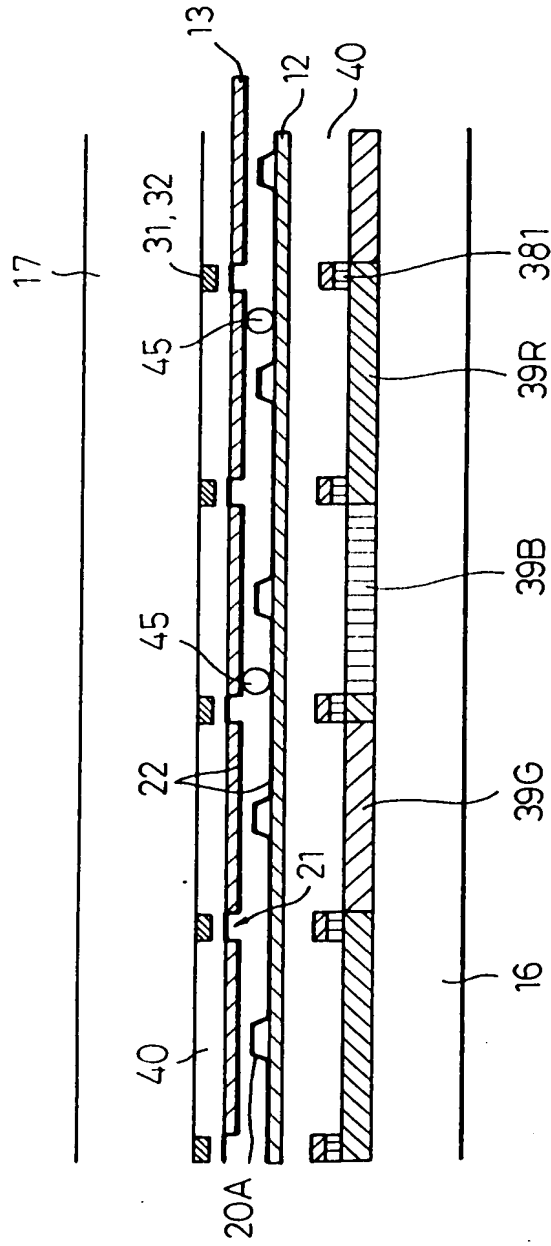


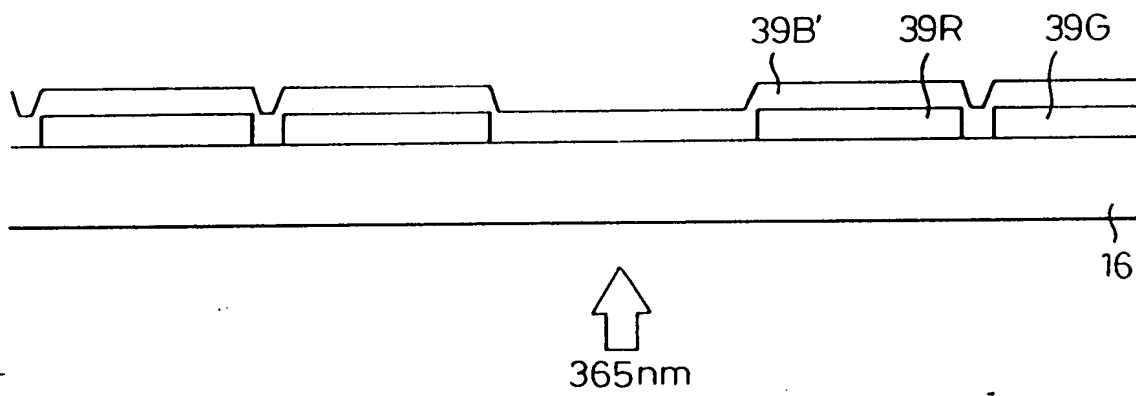
Fig. 185C

Fig.186



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Fig.187



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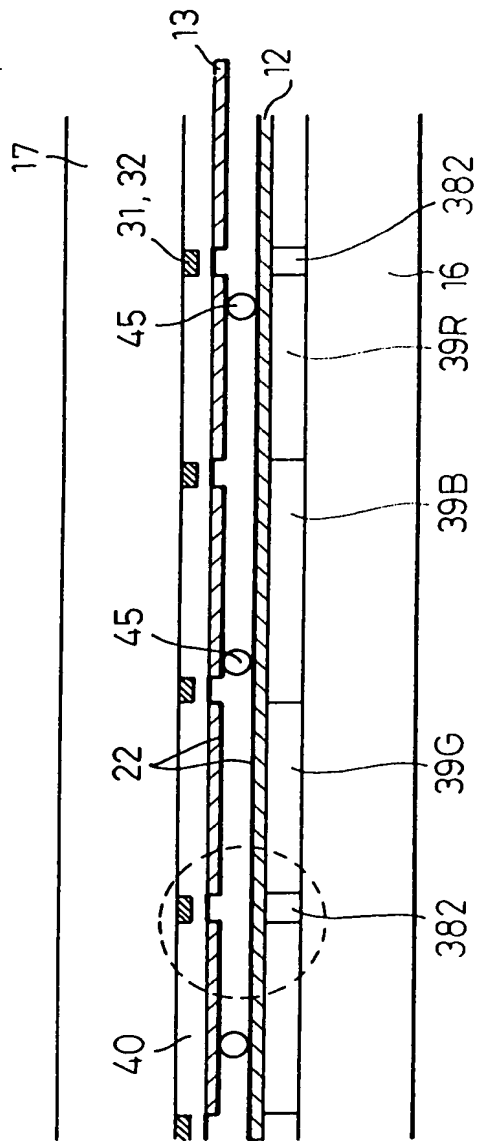


Fig. 188A

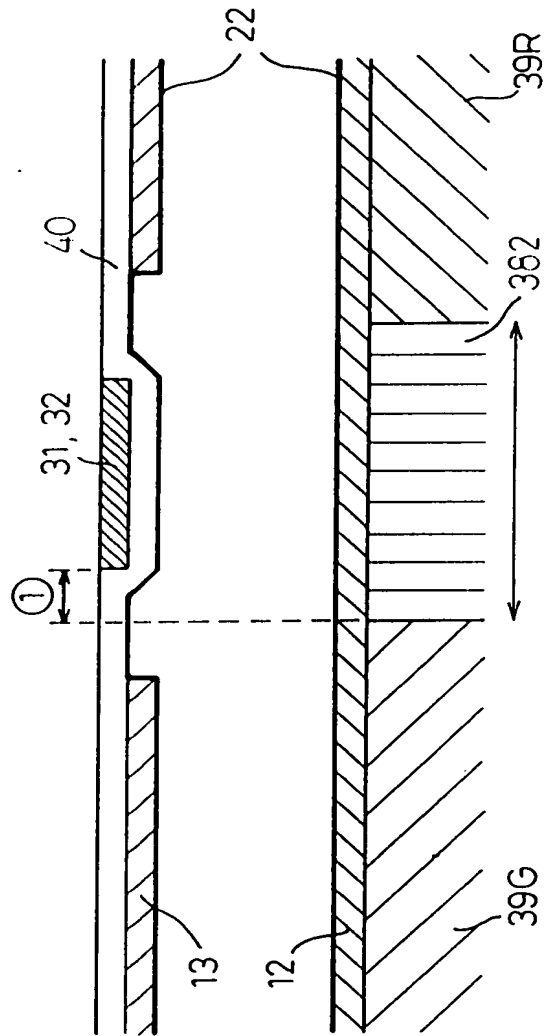


Fig. 188B



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Fig.189

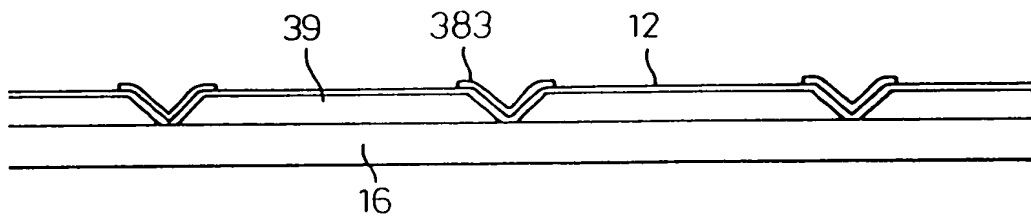


Fig.190A

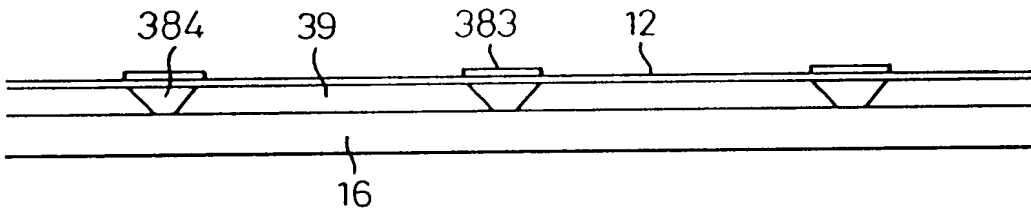
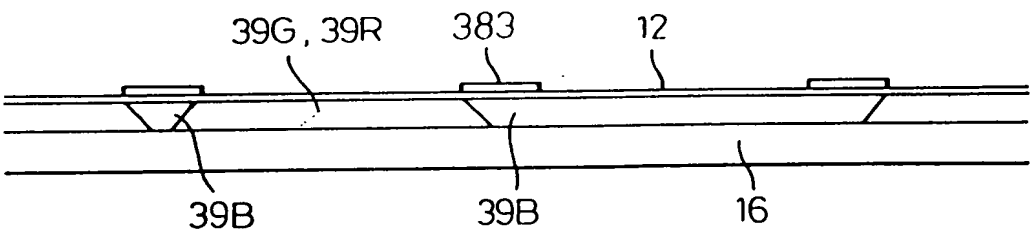


Fig.190B



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Fig.191

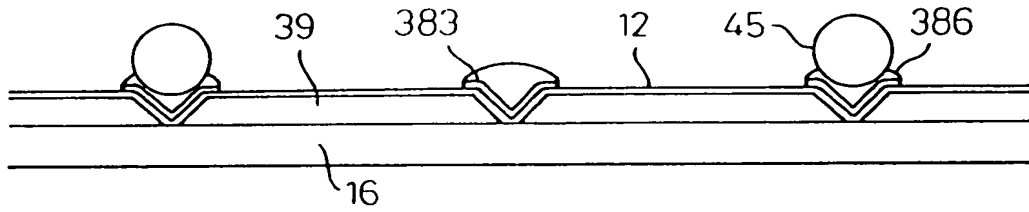


Fig.192

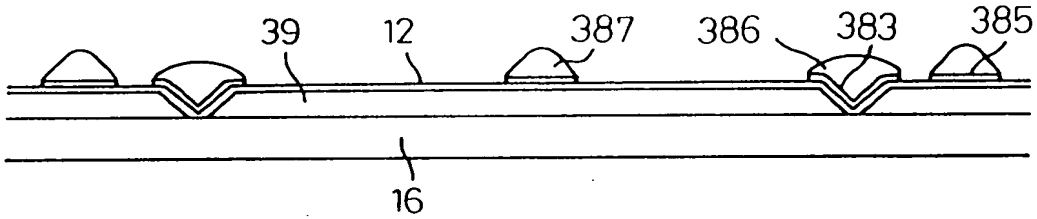
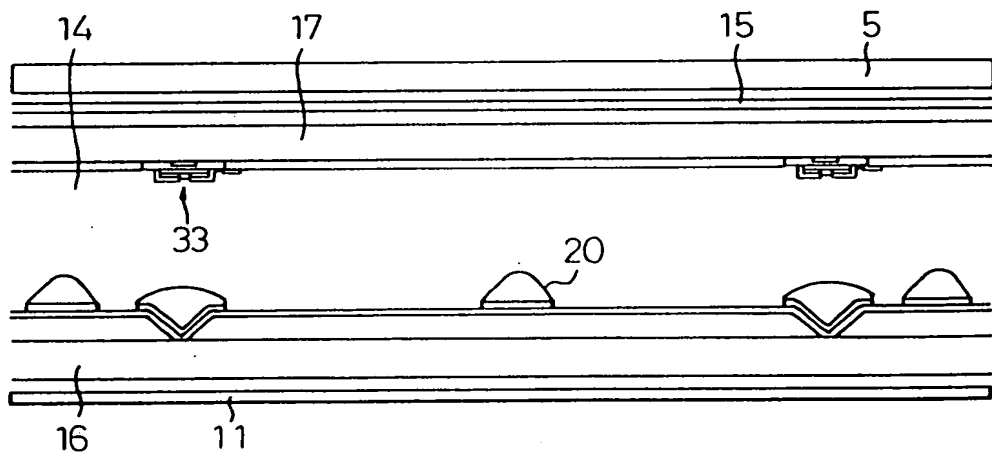


Fig.193



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Fig. 194

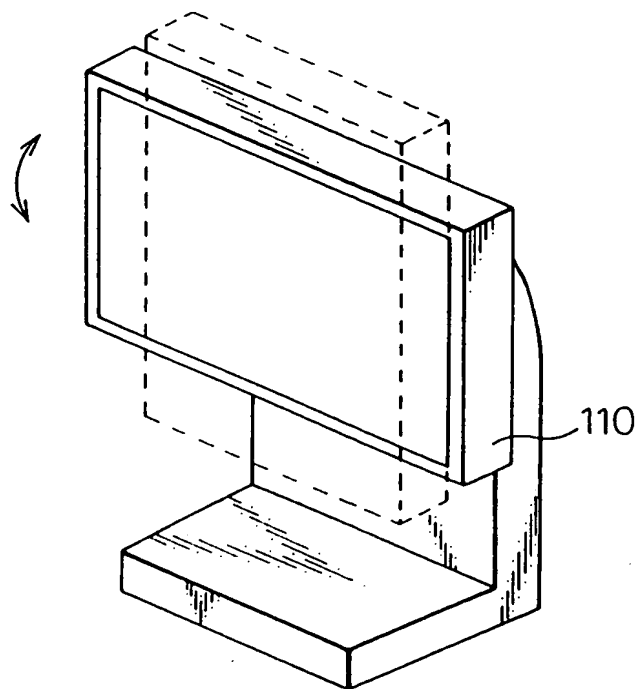


Fig. 195

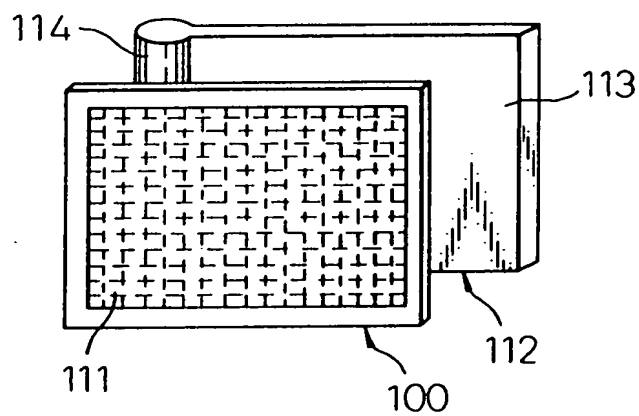


Fig.196A

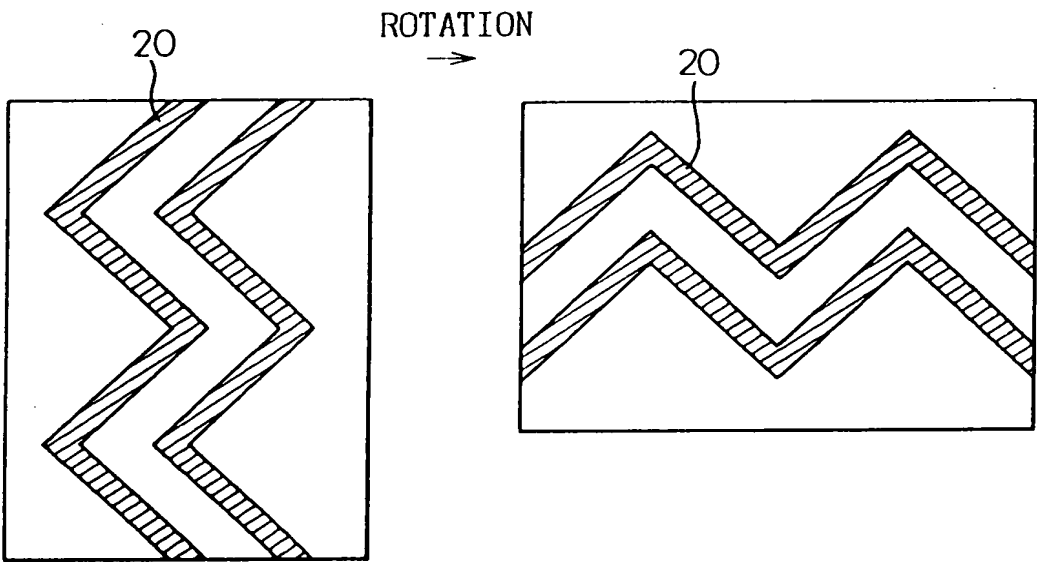


Fig.196B

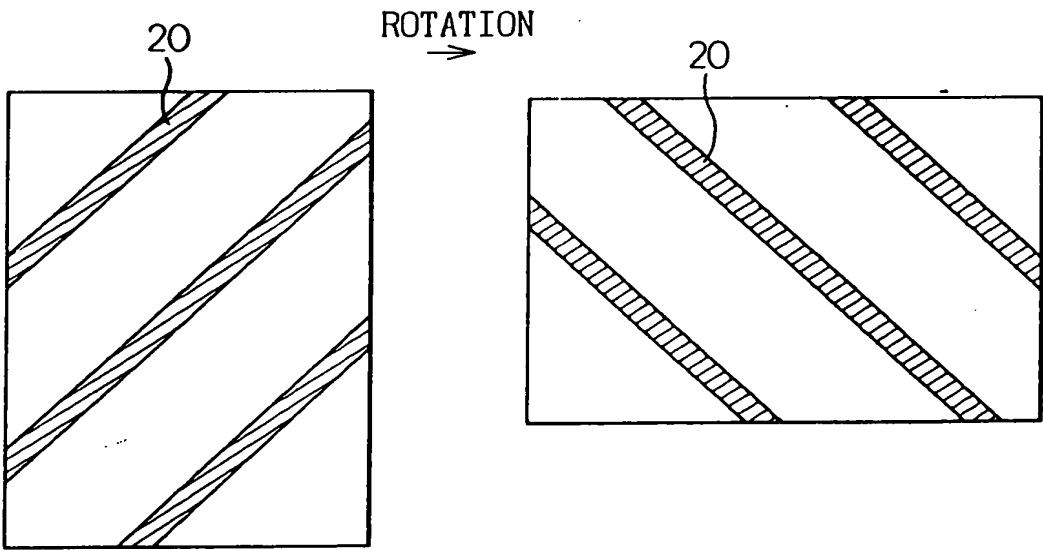
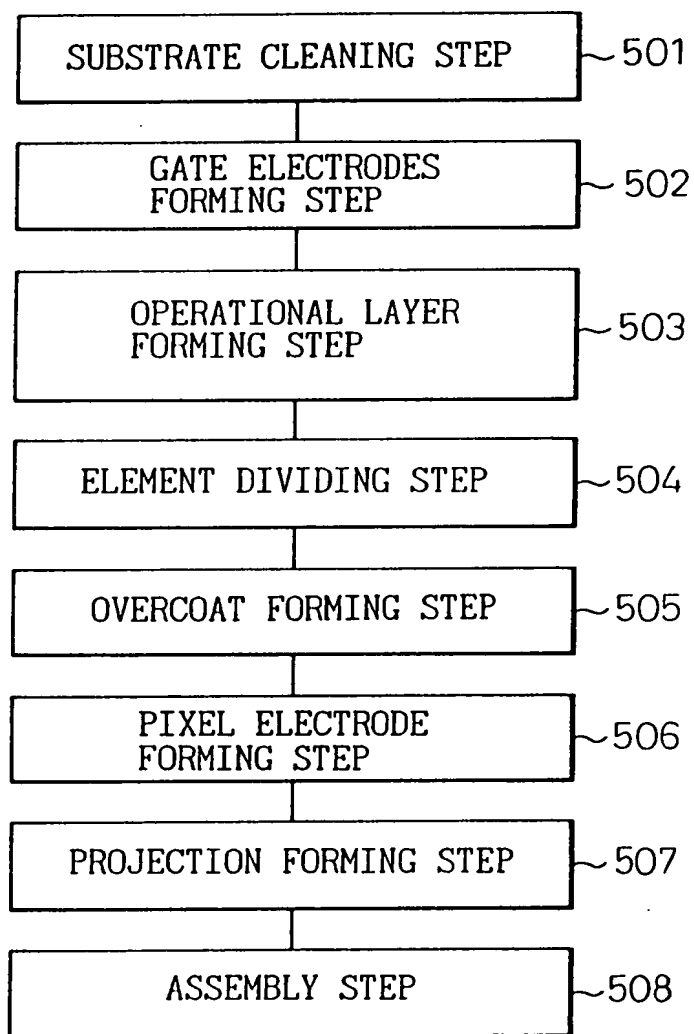


Fig.197



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Fig.198

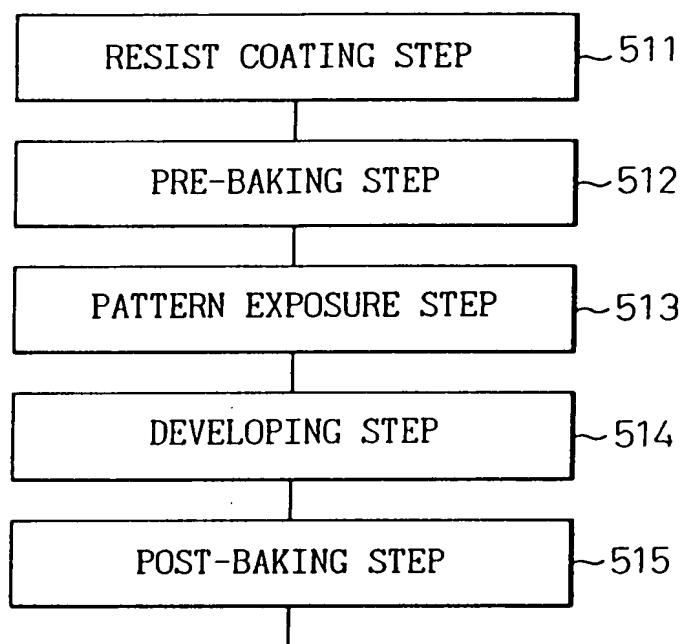
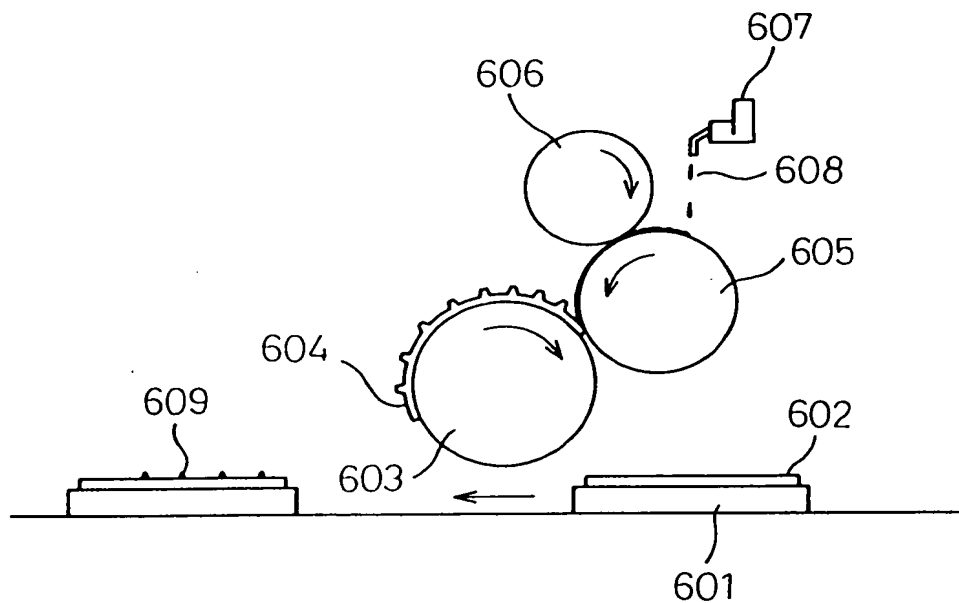


Fig.199



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Fig. 200

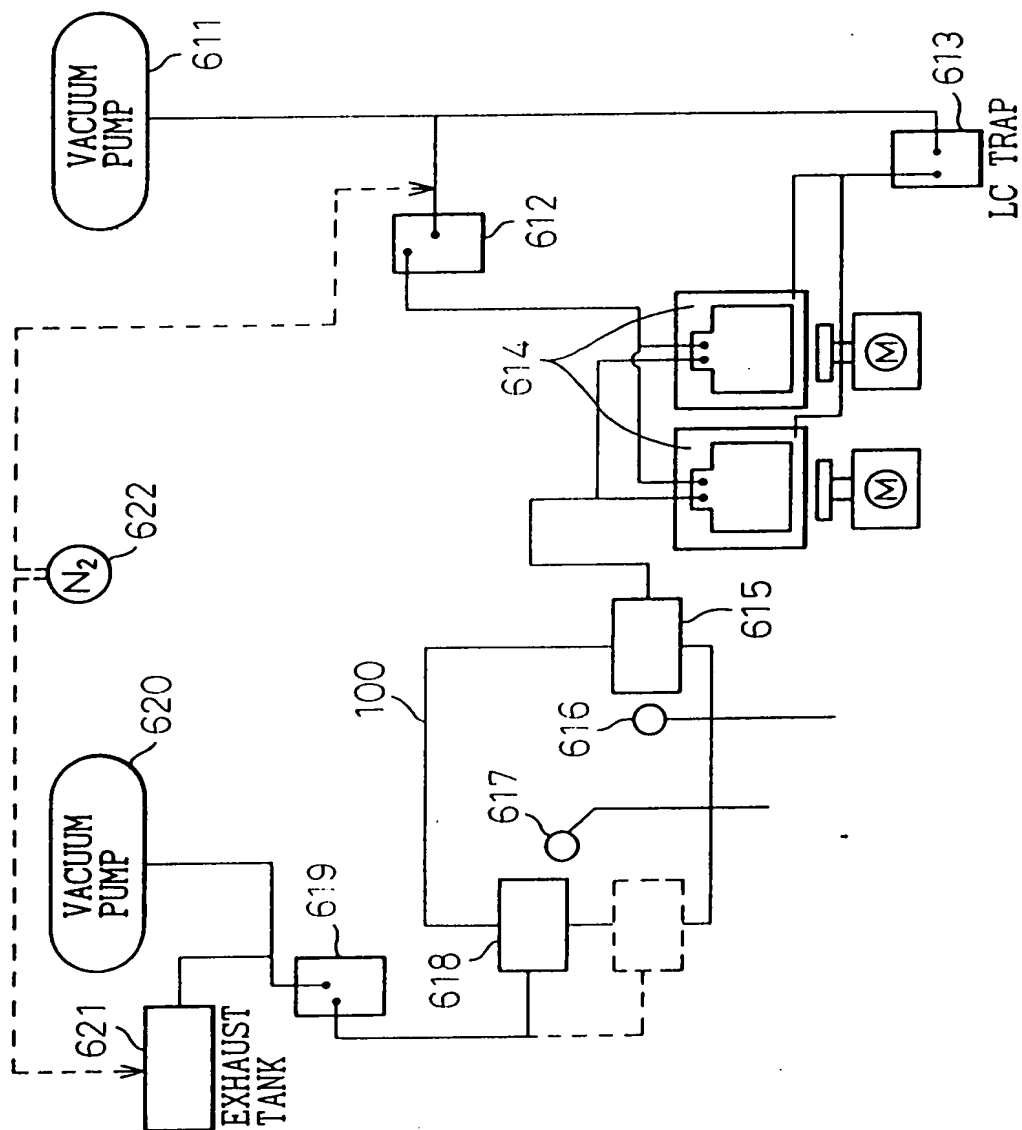


Fig. 201A

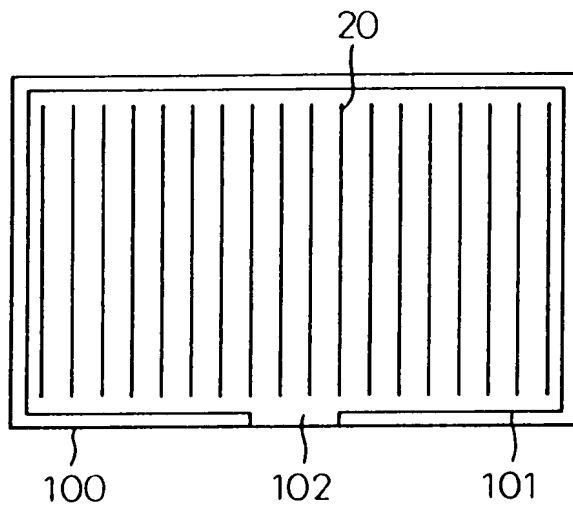


Fig. 201B

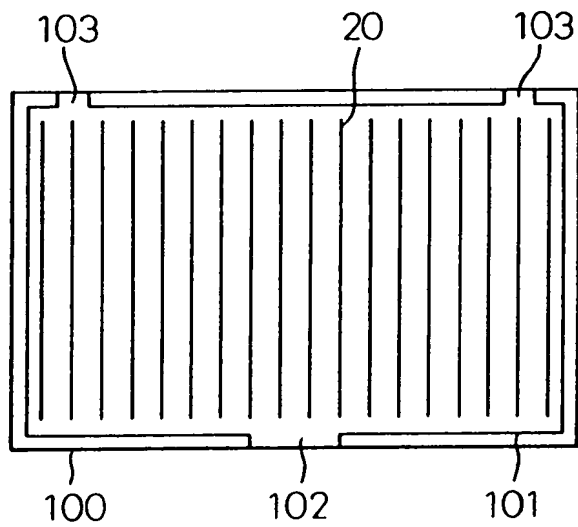




Fig. 202A

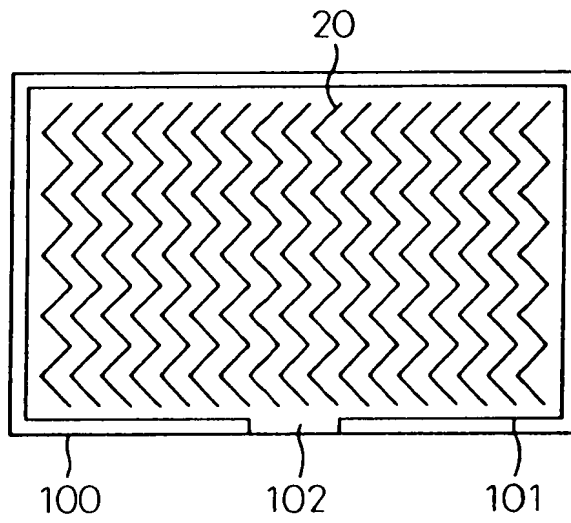


Fig. 202B

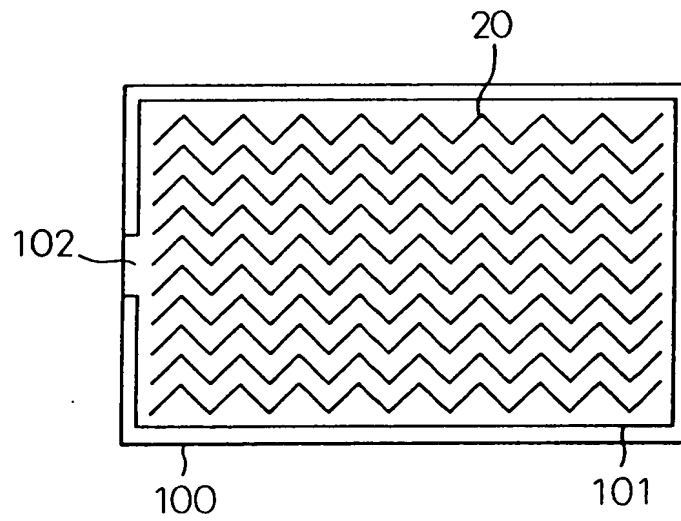


Fig. 203A

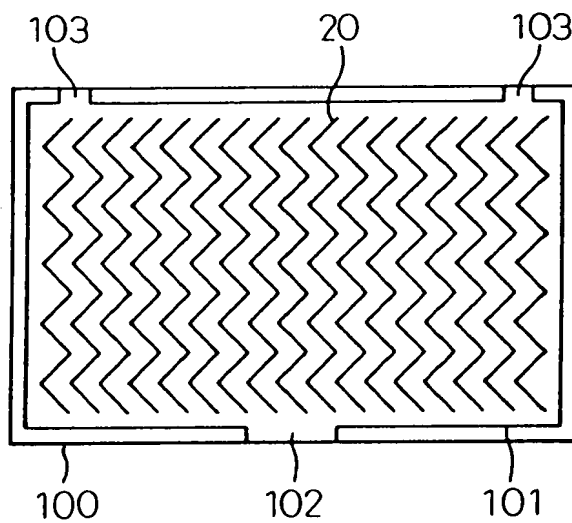
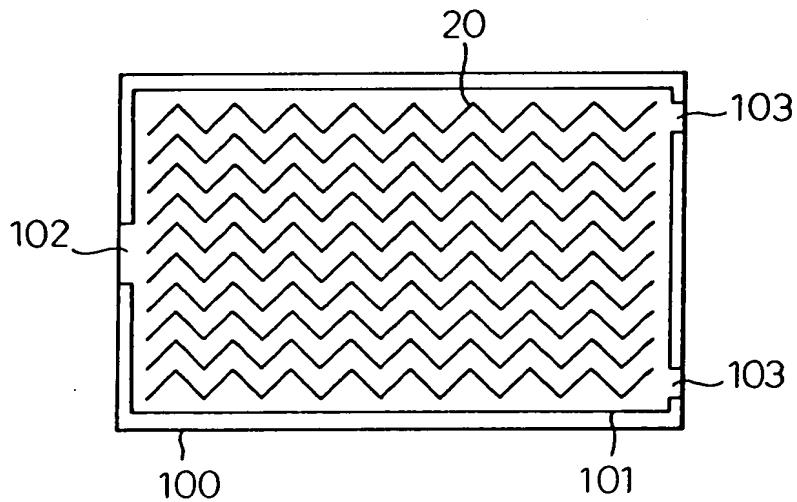
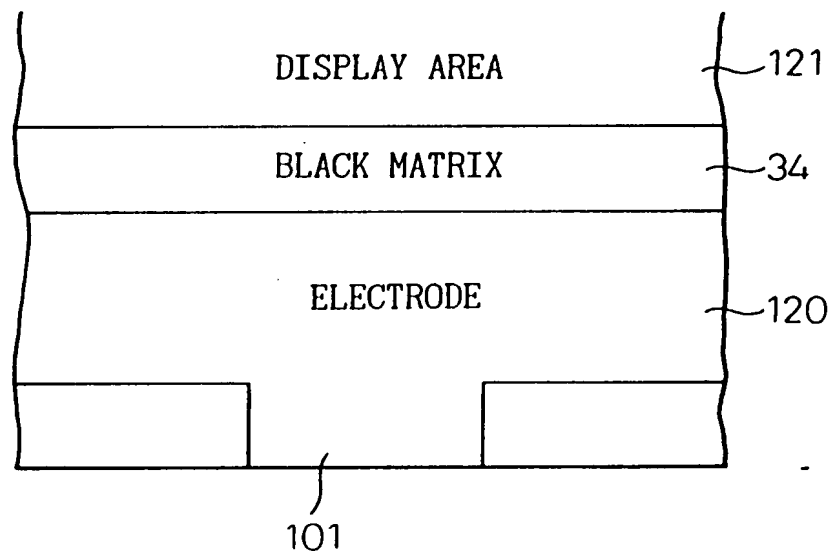


Fig. 203B



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Fig. 204



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Fig. 205A

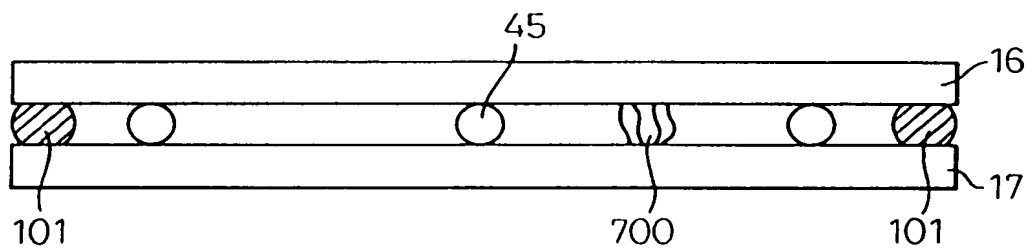


Fig. 205B

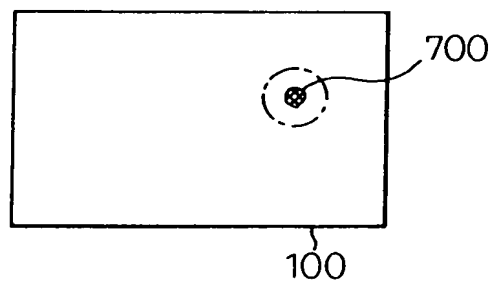
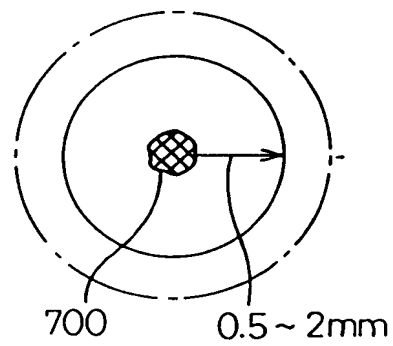
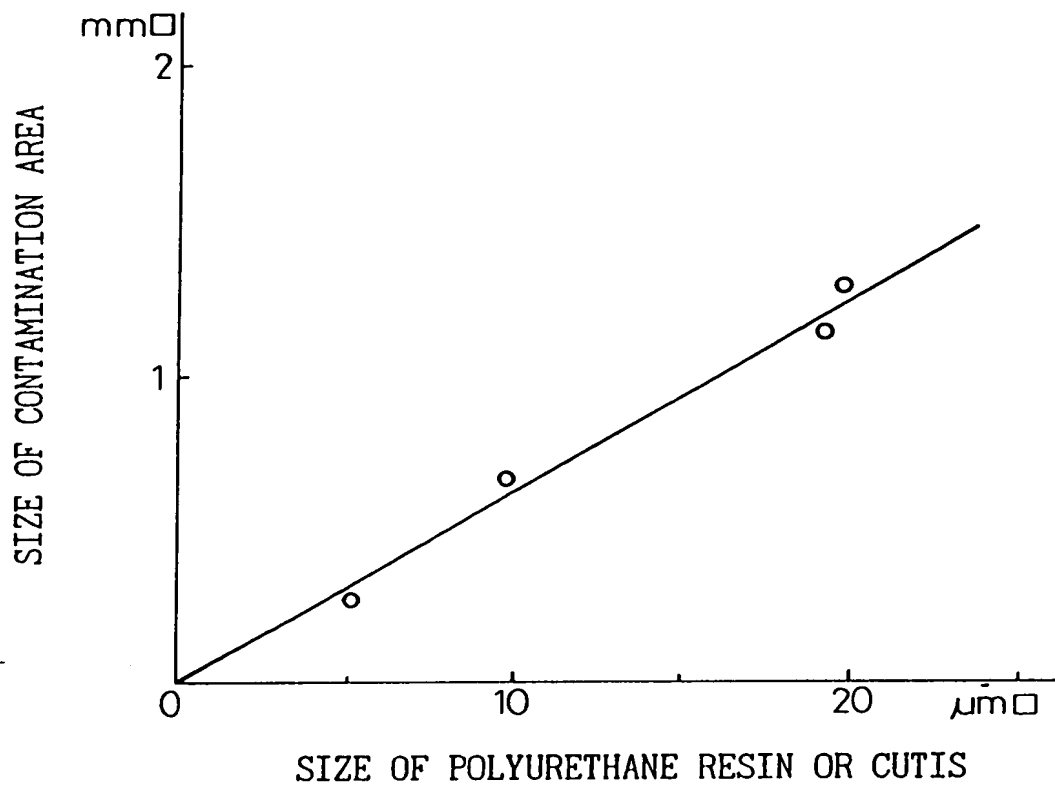


Fig. 205C



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Fig. 206



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Fig. 207

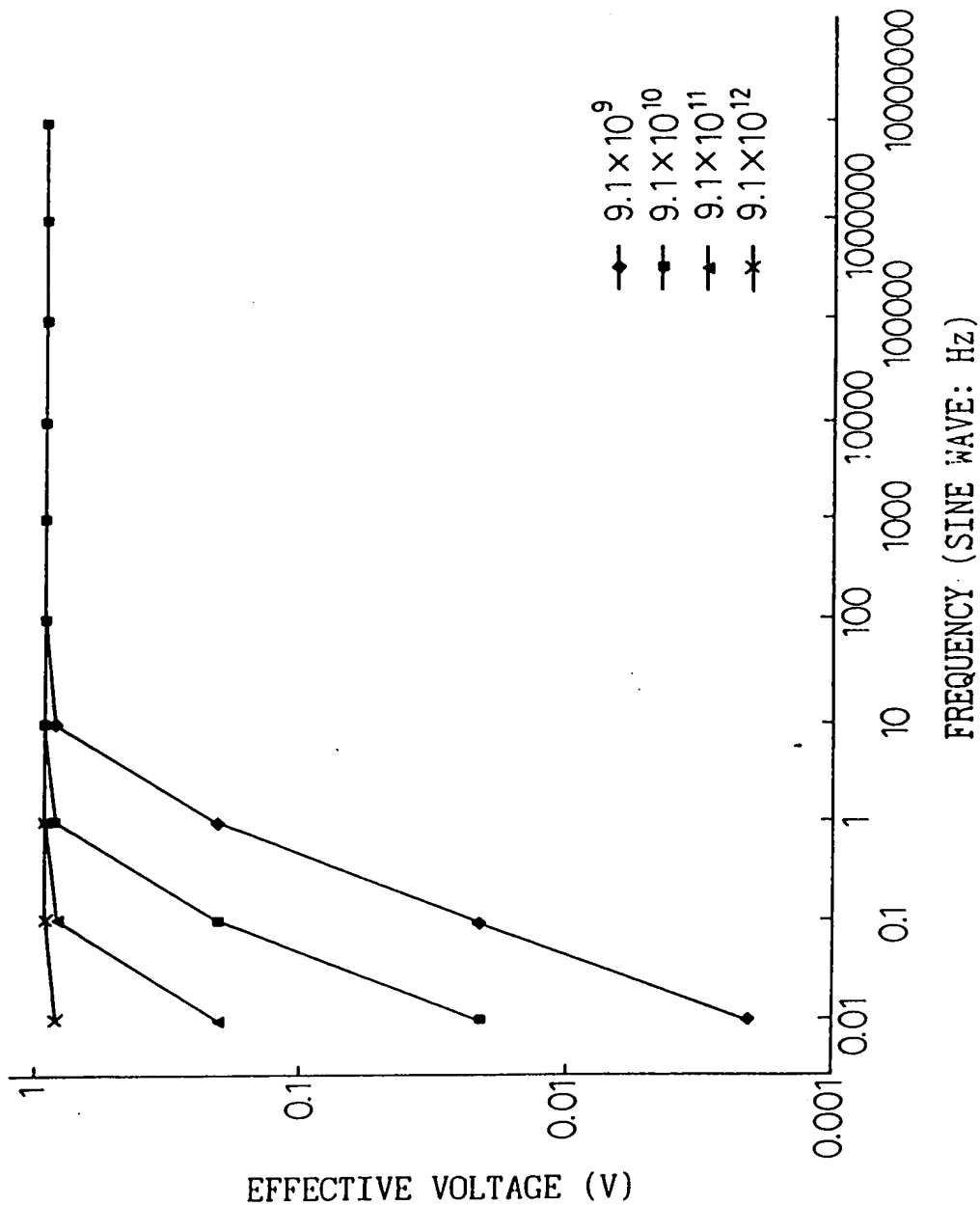
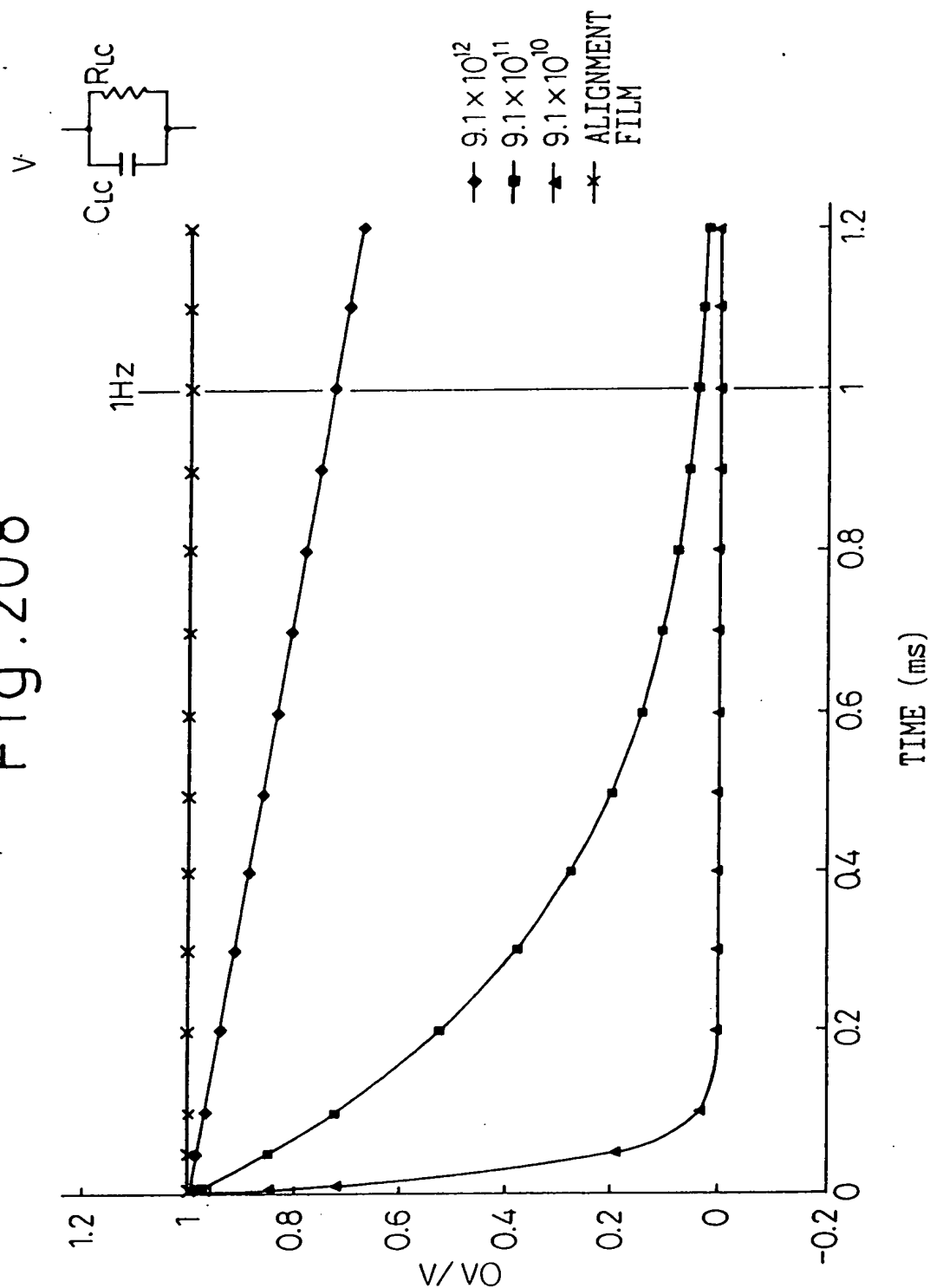
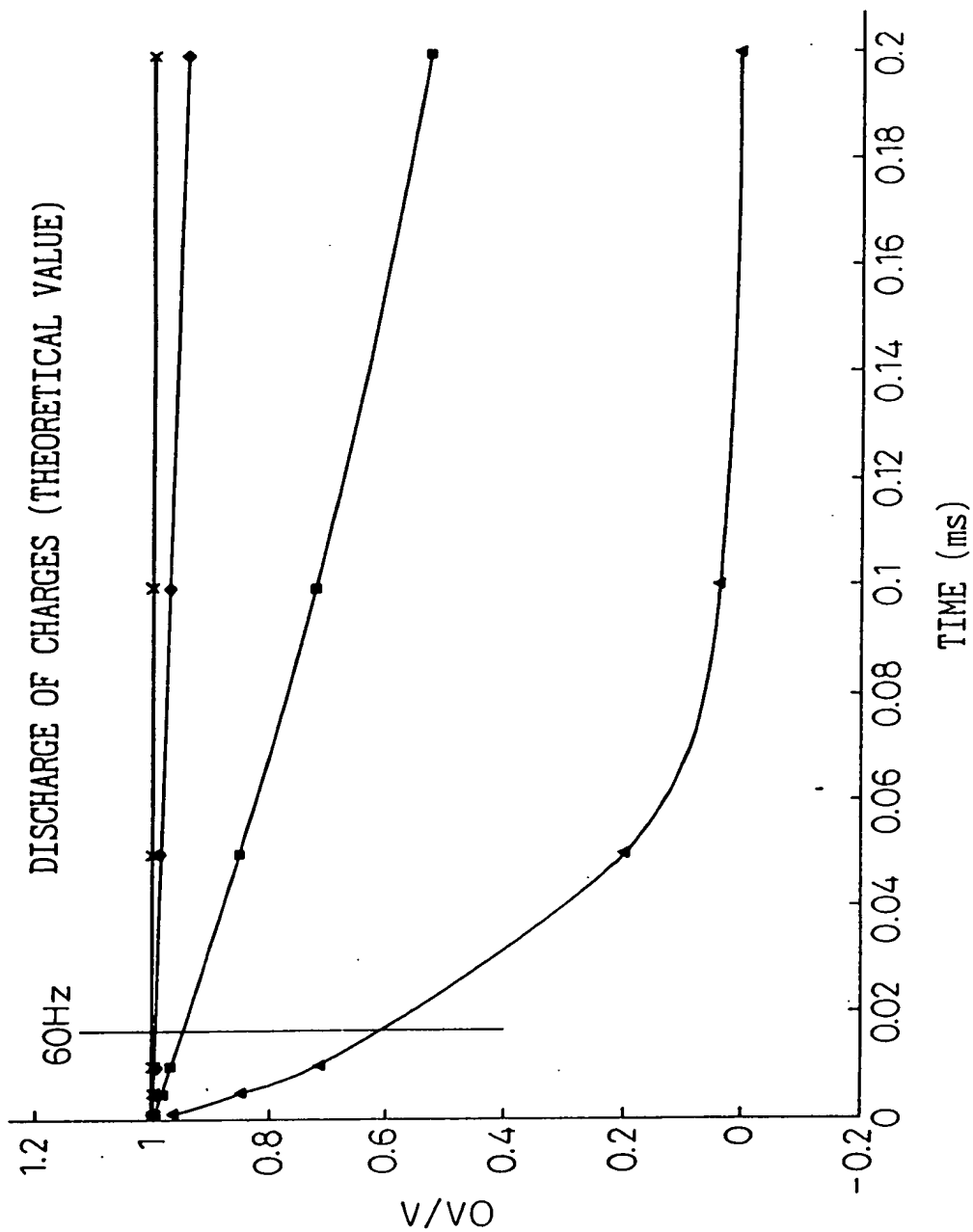


Fig. 208



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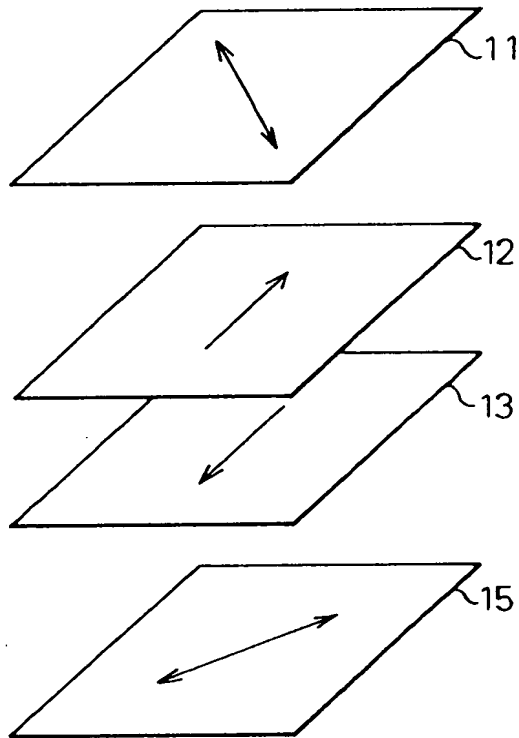
Fig. 209





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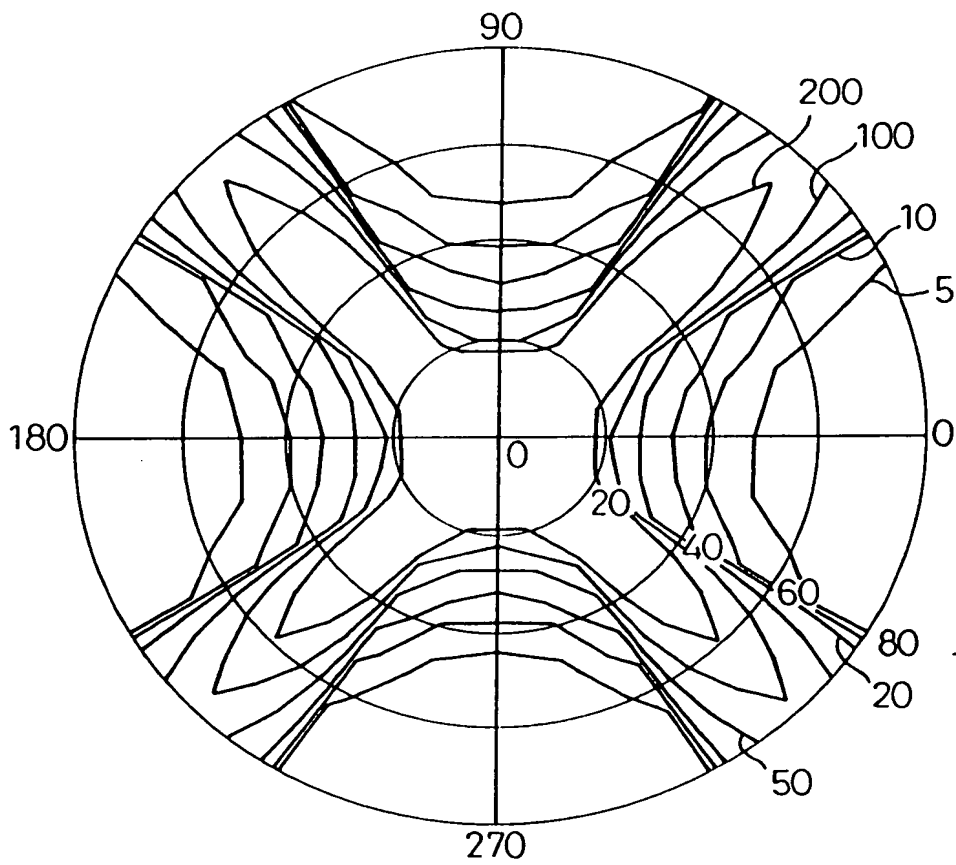
Fig. 210



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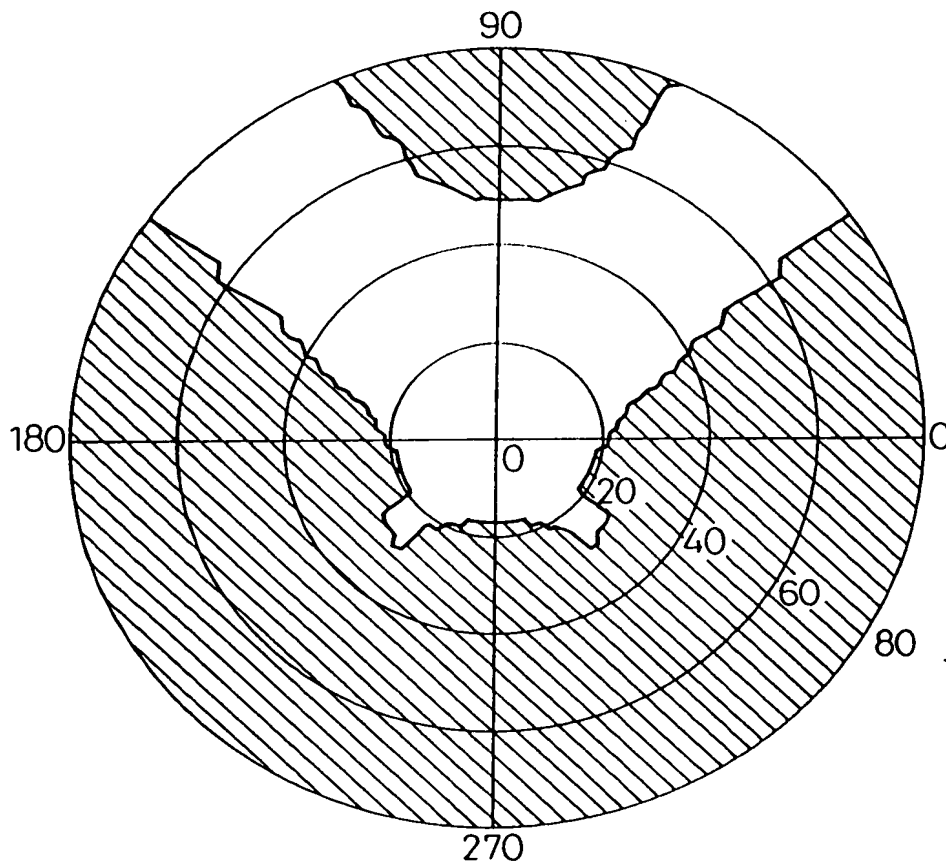
Fig. 211



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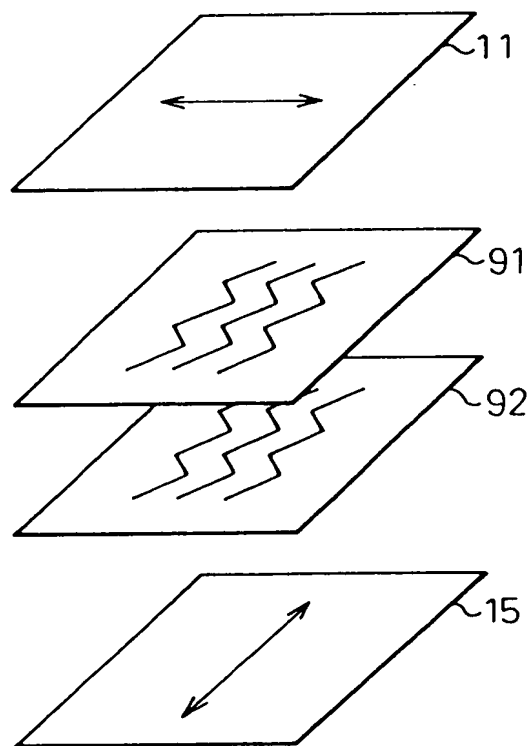
Fig .212



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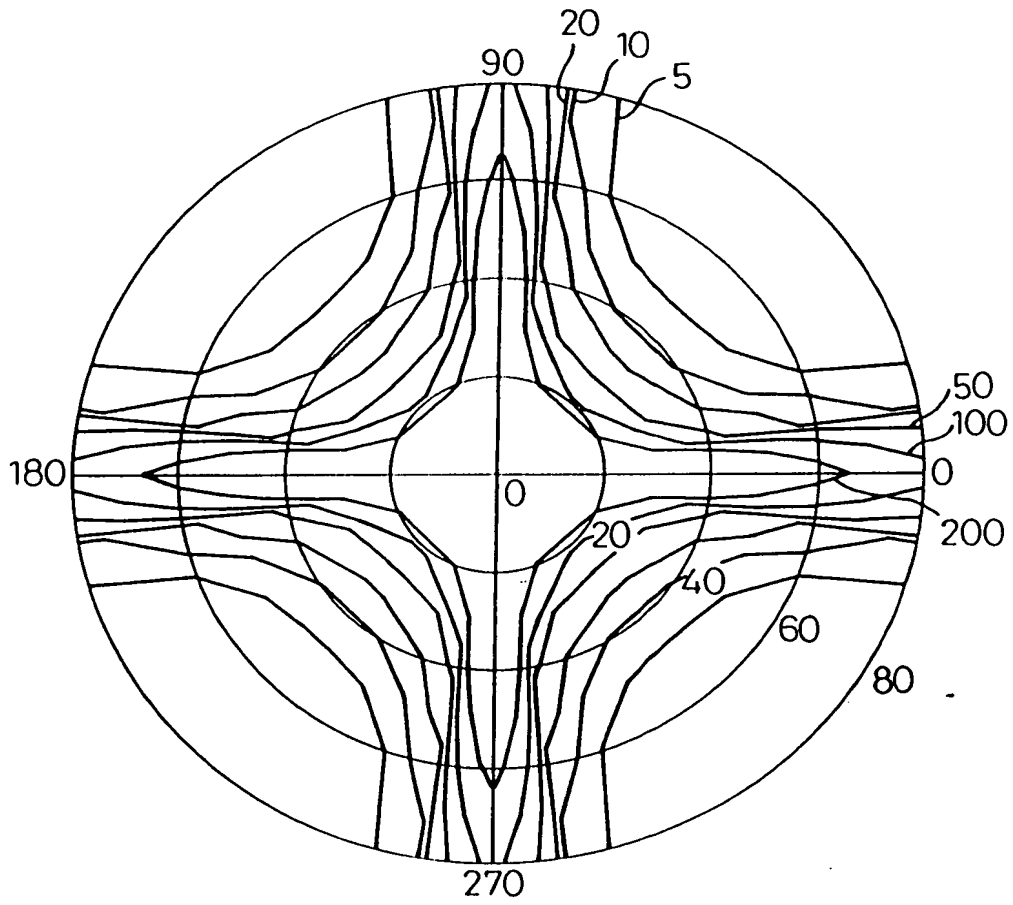
Fig. 213



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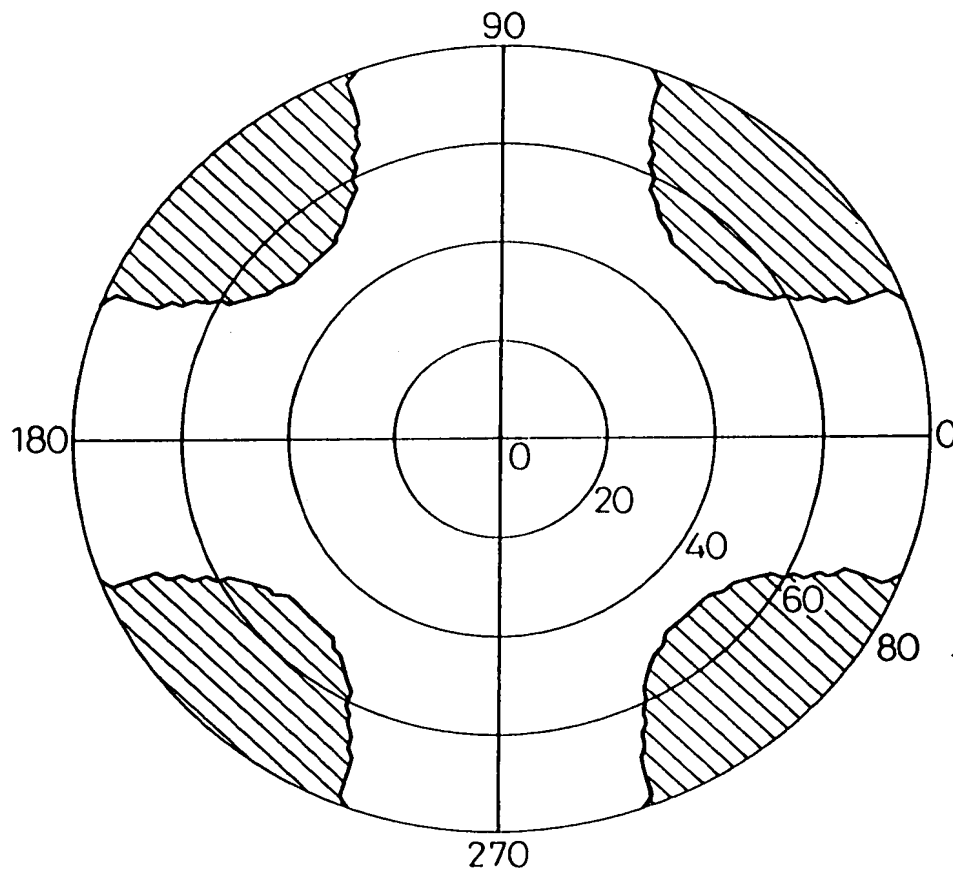
Fig. 214



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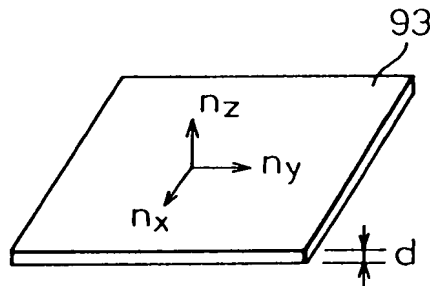
Fig.215



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Fig.216



GENERAL CONDITION

$$n_x, n_y \geq n_z$$

POSITIVE UNIAXIAL FILM

$$n_x > n_y = n_z$$

NEGATIVE UNIAXIAL FILM

$$n_x = n_y > n_z$$

BIAXIAL FILM  
(A PHASE LAG AXIS IS X DIRECTION.)

$$n_x > n_y > n_z$$

RETARDATION IN  
INPLANE DIRECTIONS

$$R = (n_x - n_y)d$$

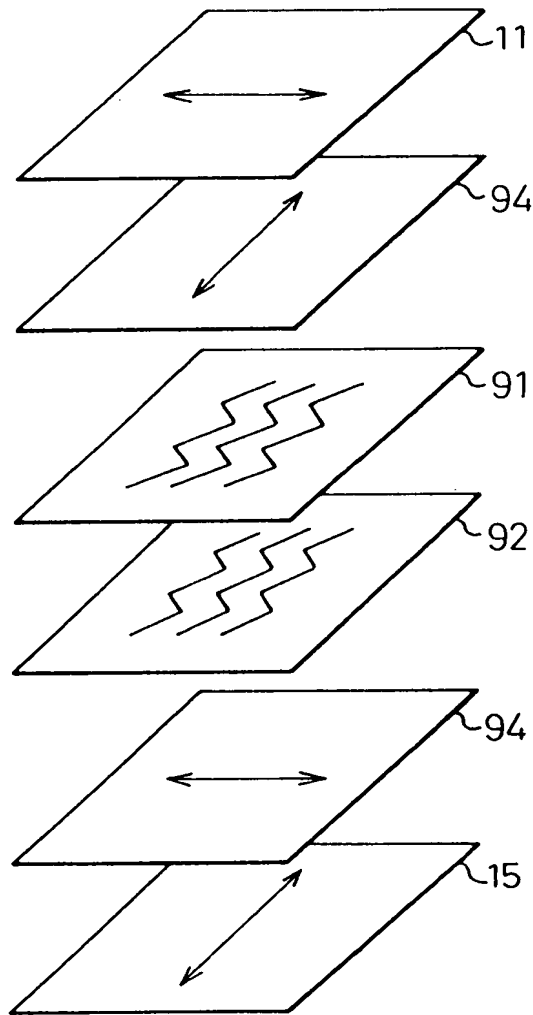
RETARDATION OF  
THICKNESS DIRECTION

$$R = \left( \frac{n_x + n_y}{2} - n_z \right) d$$

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Fig. 217

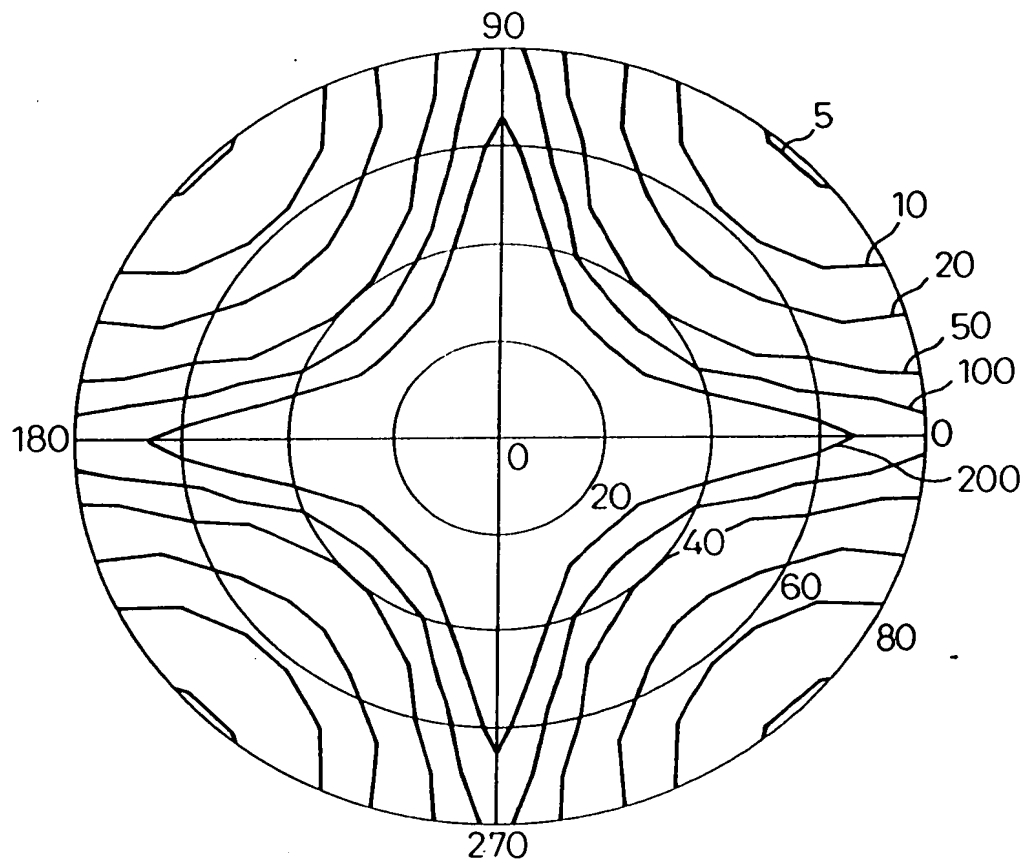


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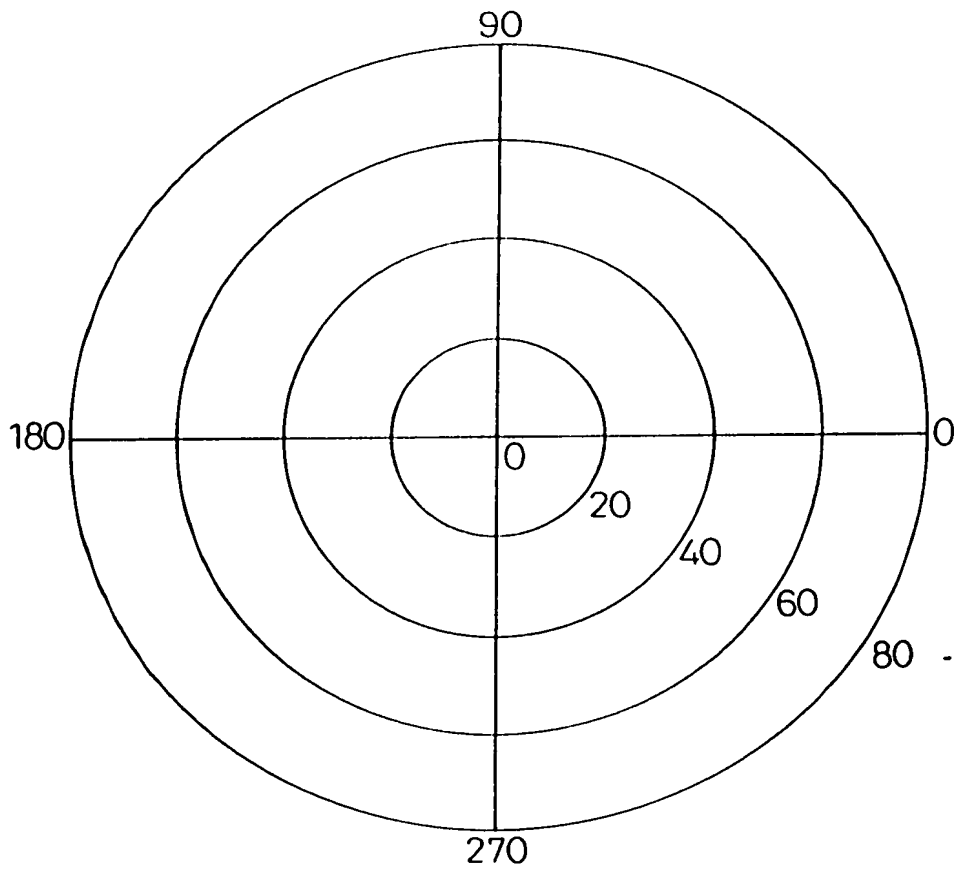
Fig.218



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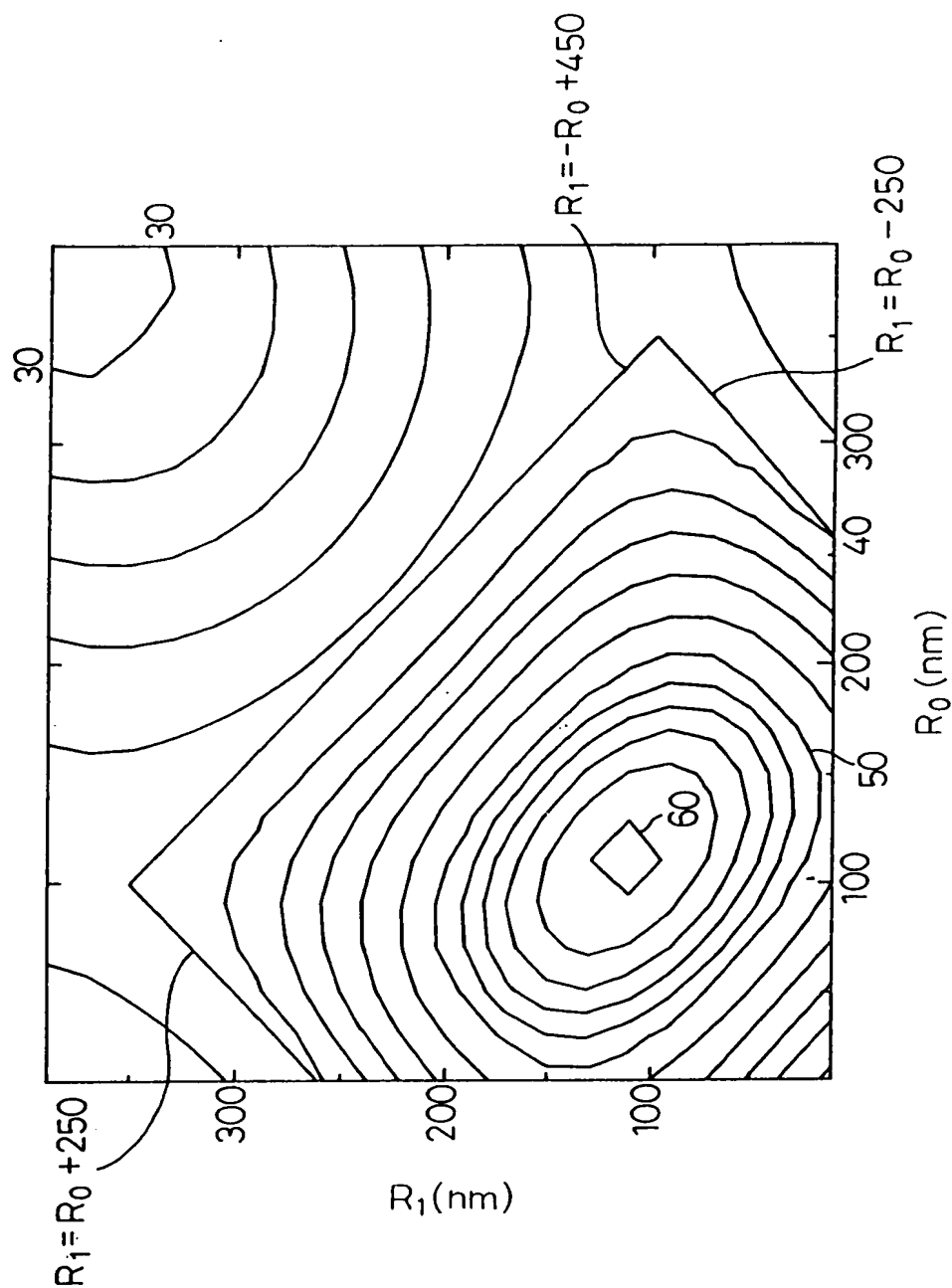
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Fig. 219



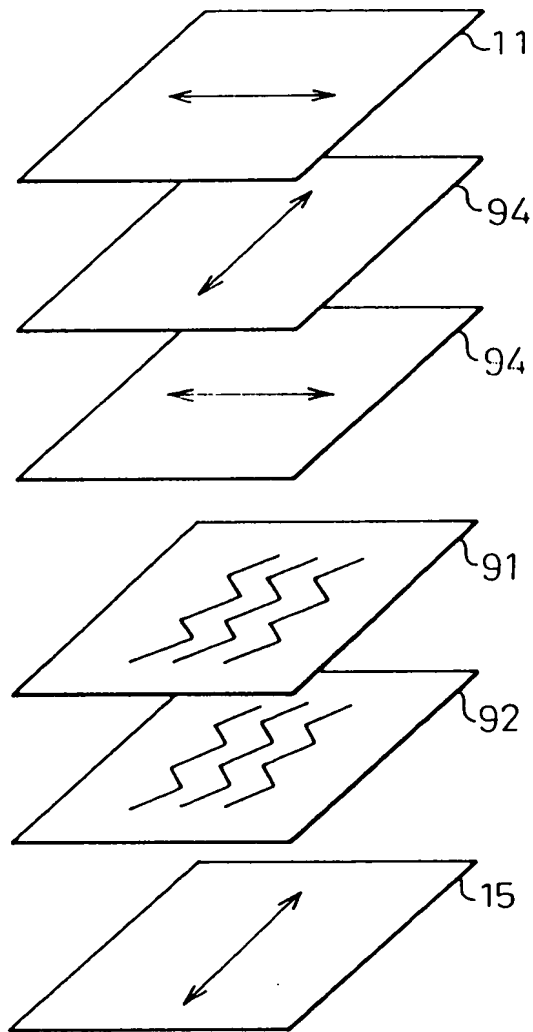
0968928 101200

Fig. 220



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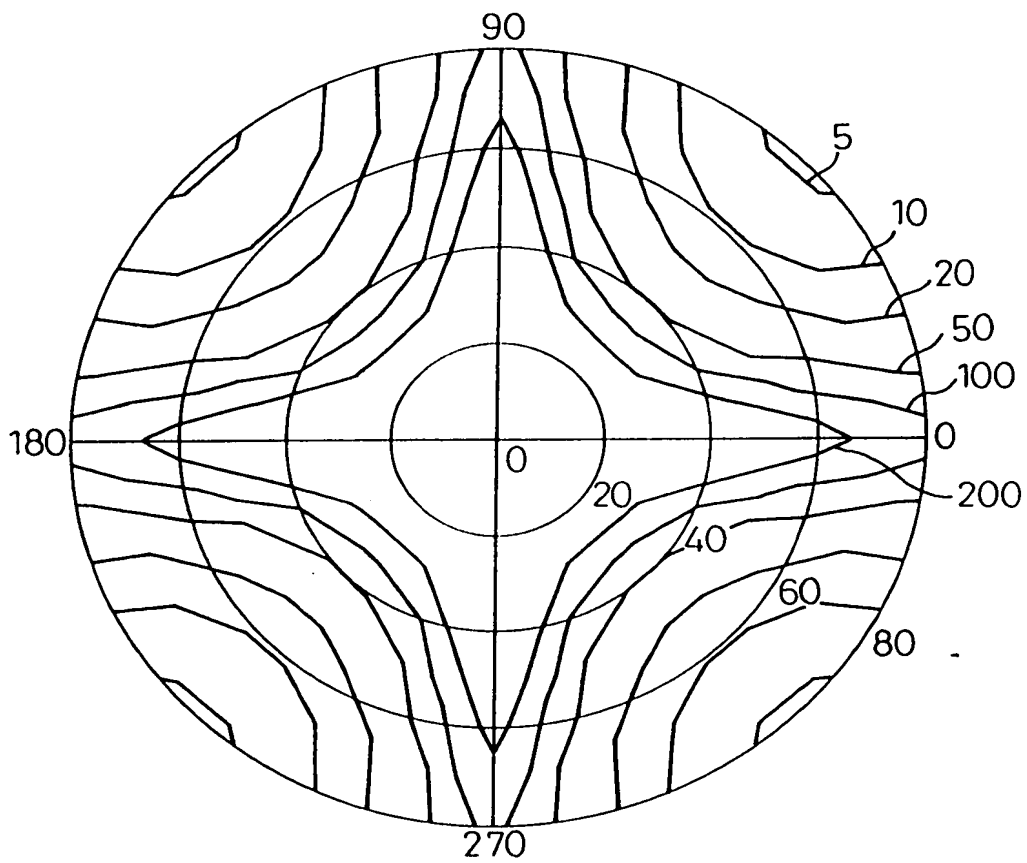
Fig. 221



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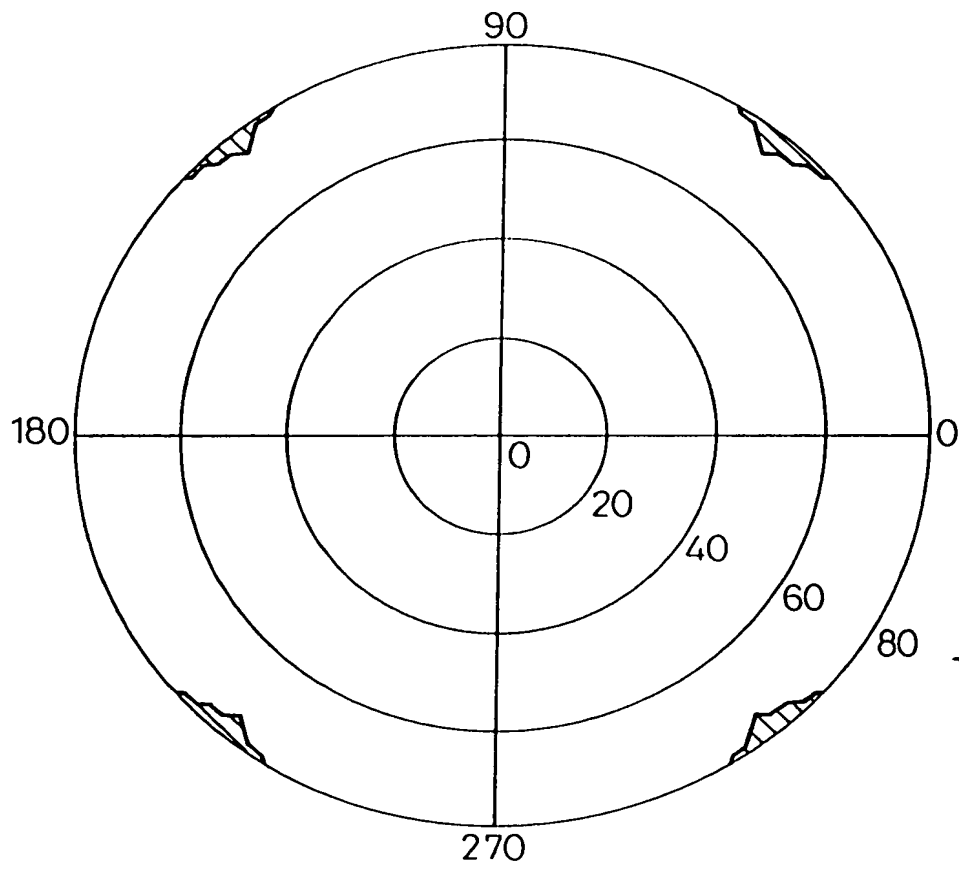
Fig. 222



0969923.101200

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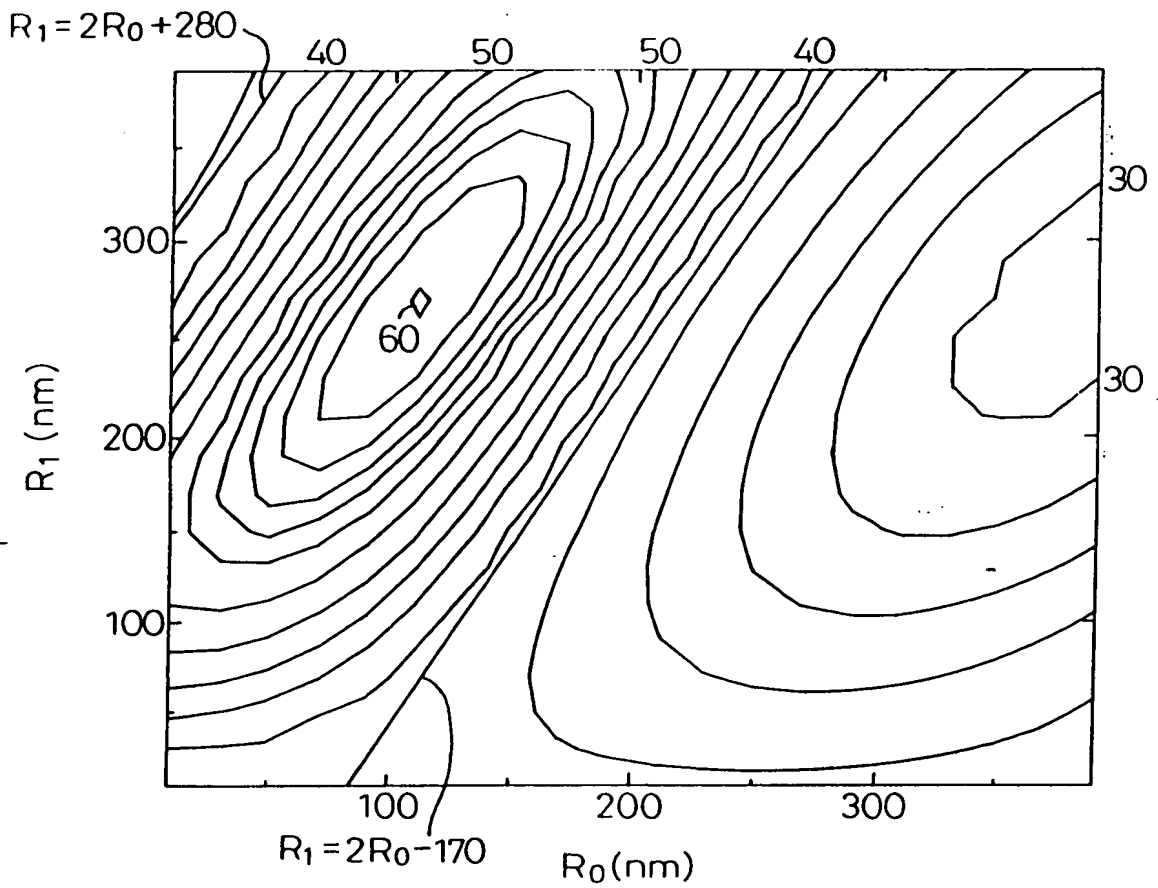
Fig. 223



0969928-101200

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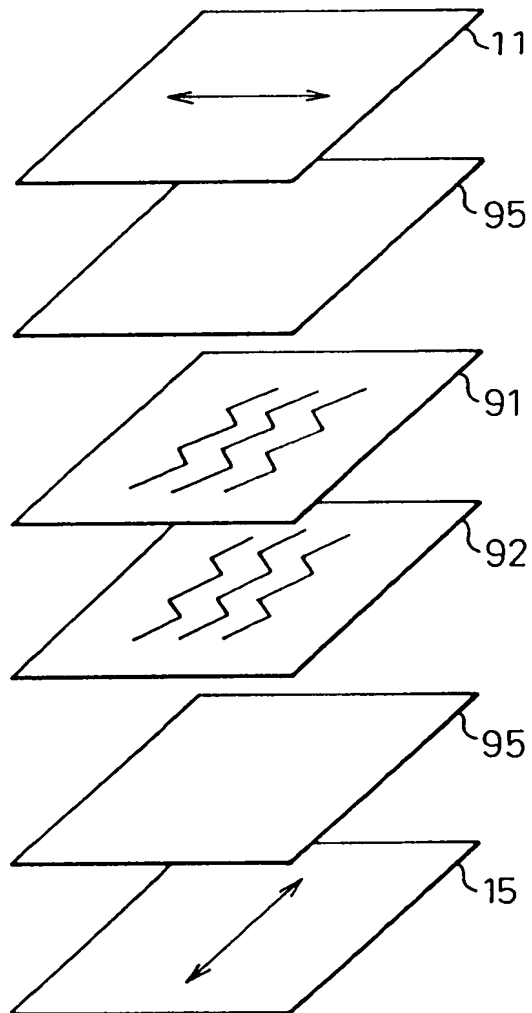
Fig. 224



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Fig. 225

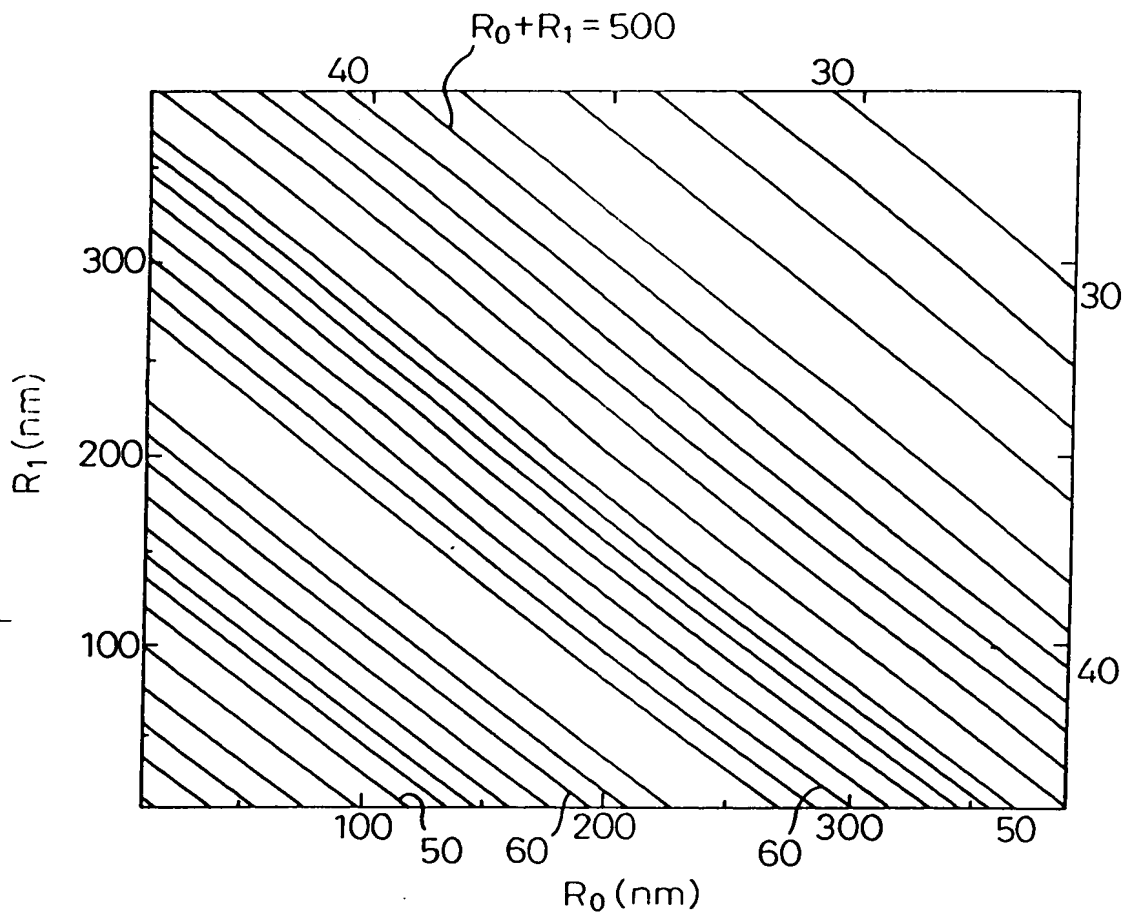


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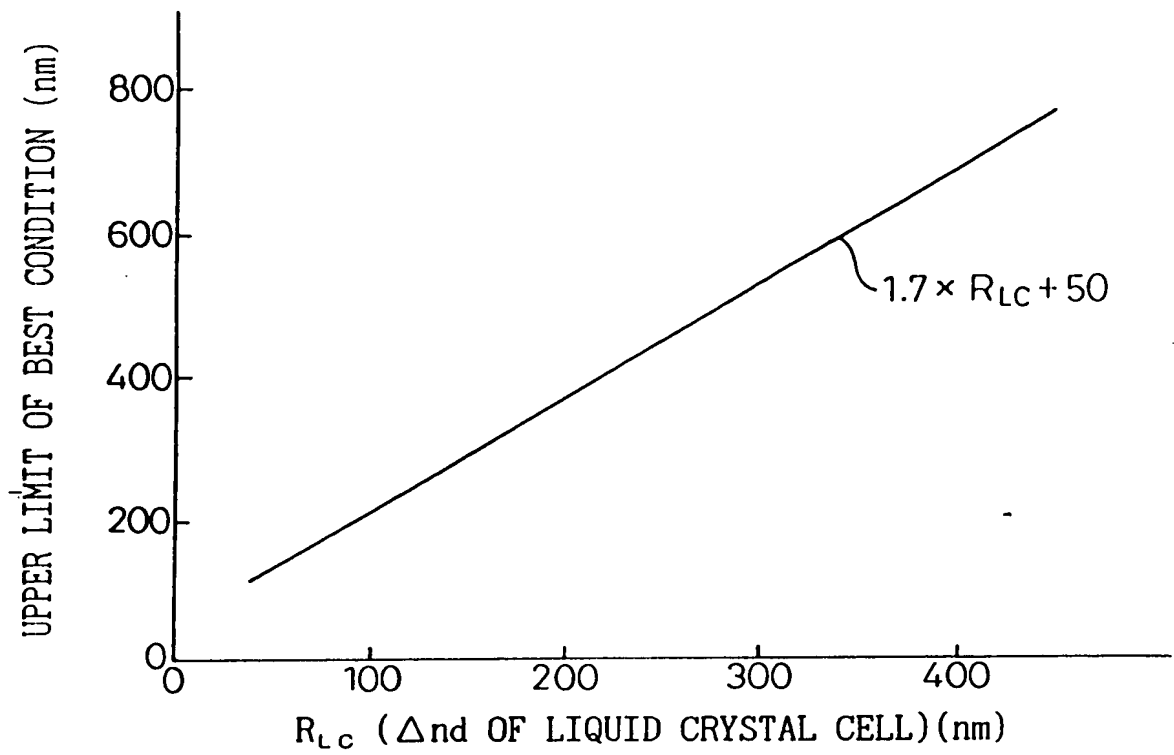
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Fig. 226



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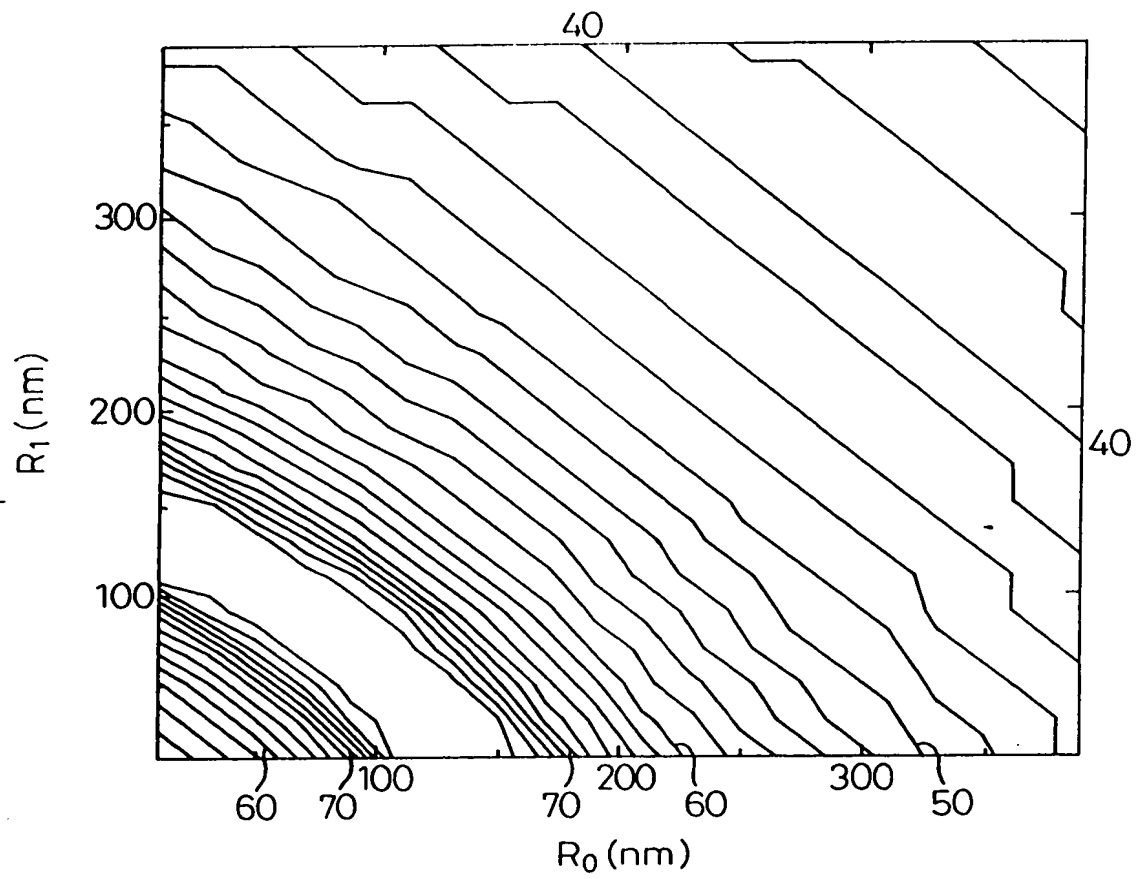
Fig .227



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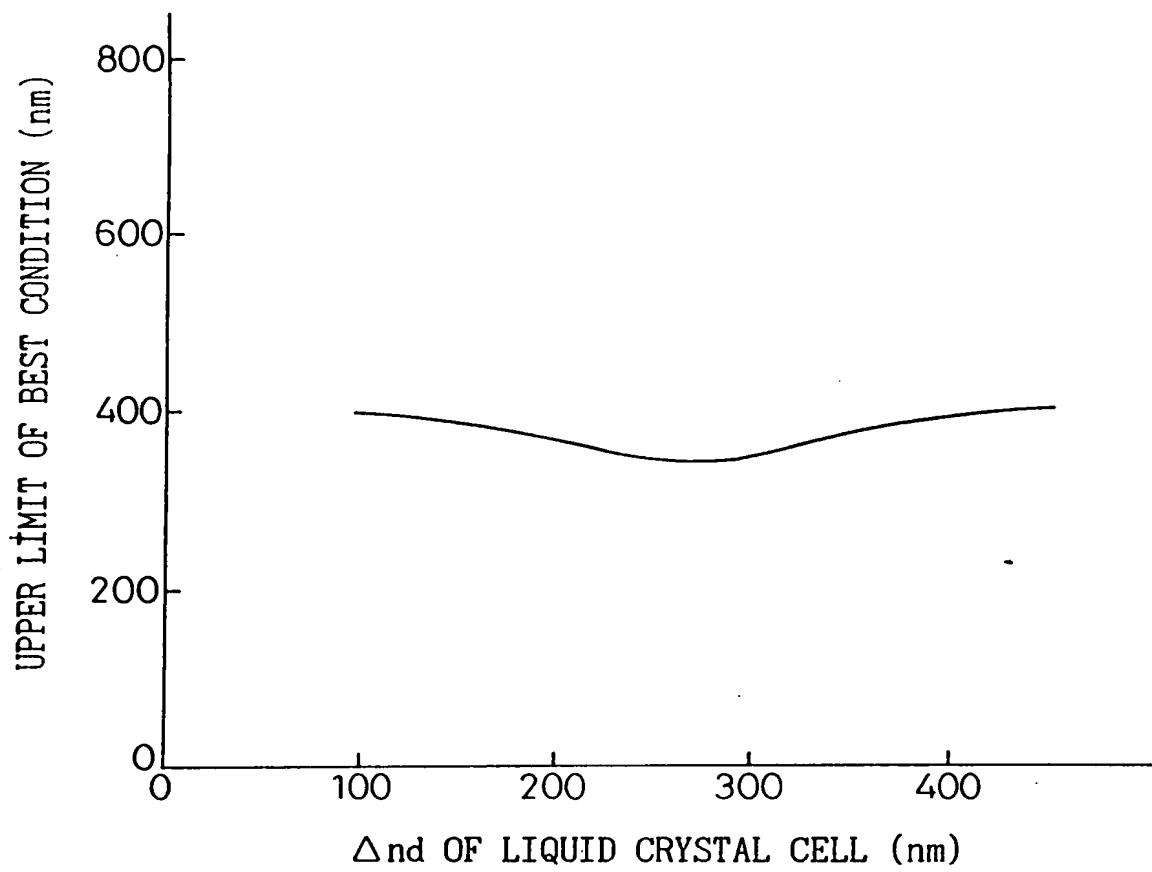
Fig.228



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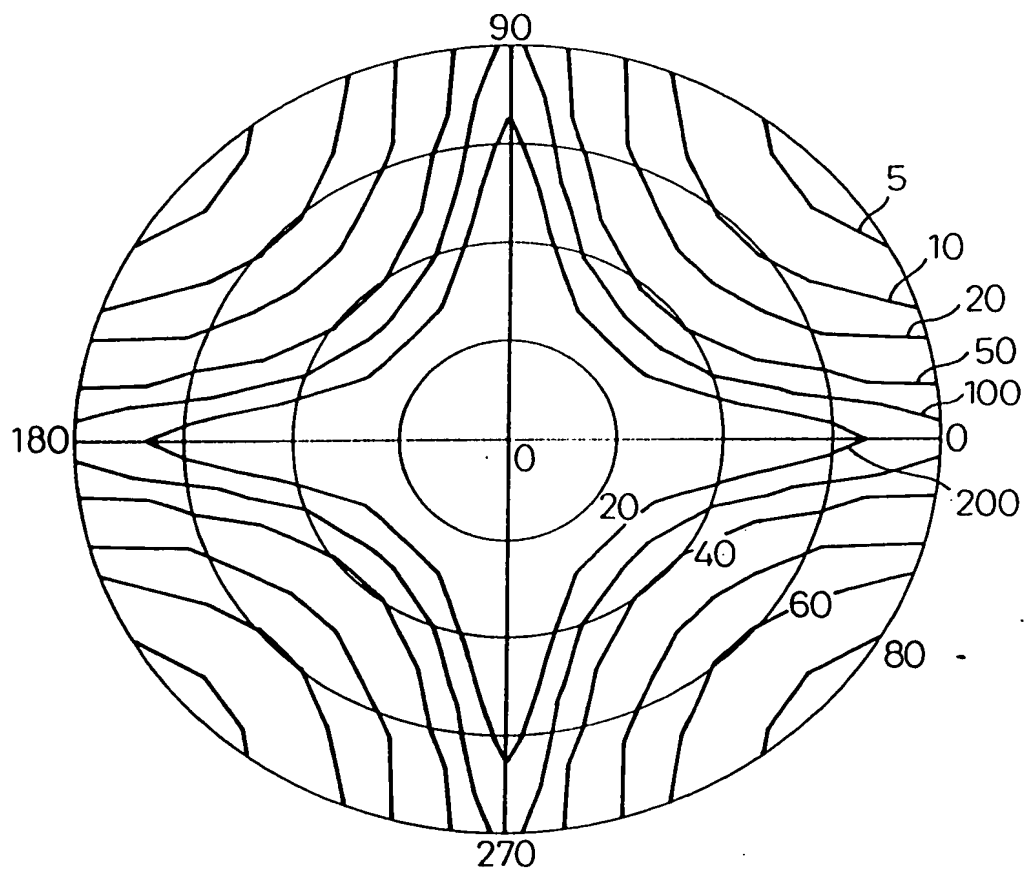
Fig .229



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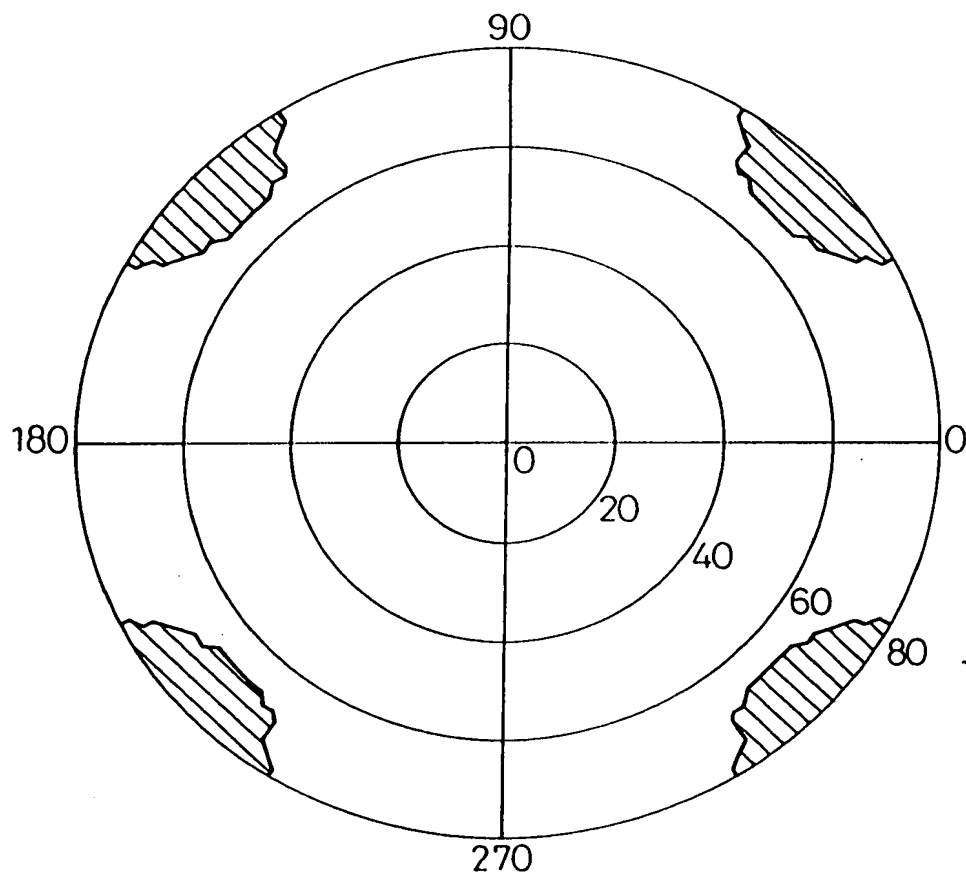
Fig. 230



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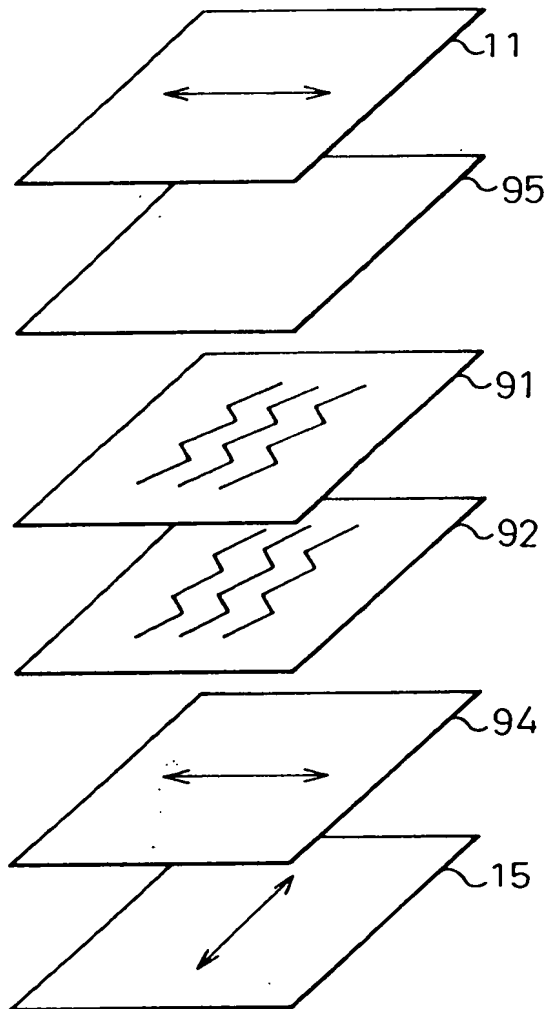
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Fig. 231



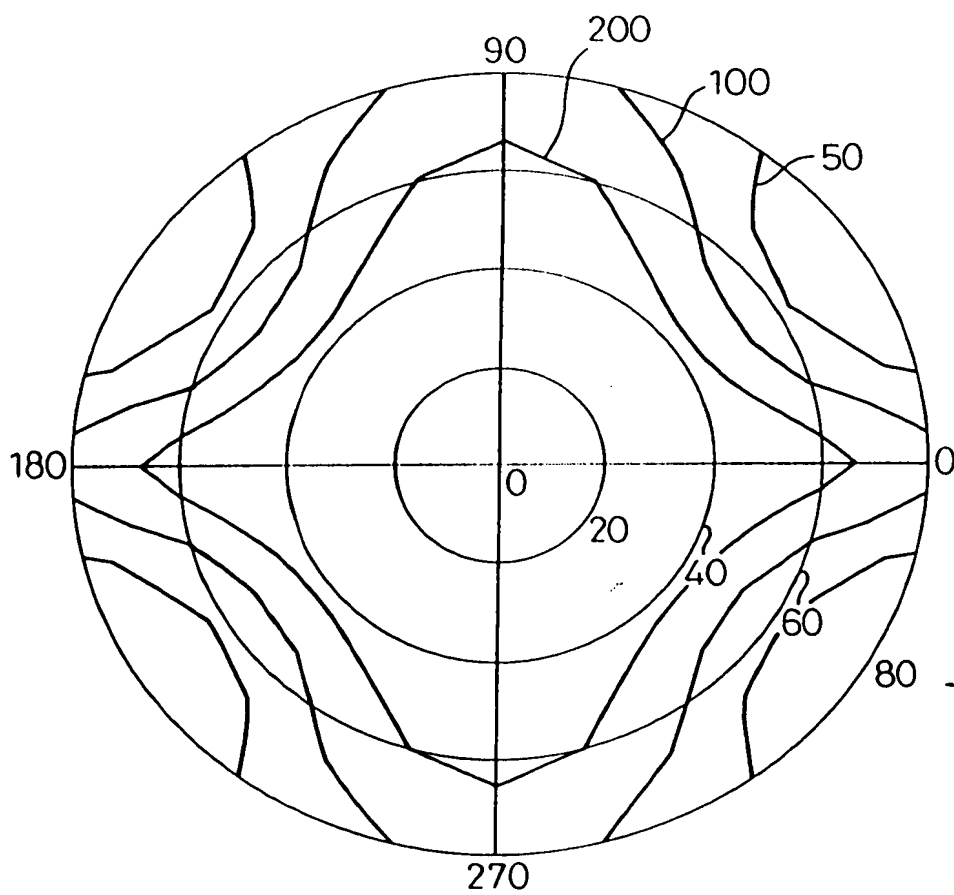
002401 82658950

Fig. 232



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Fig. 233

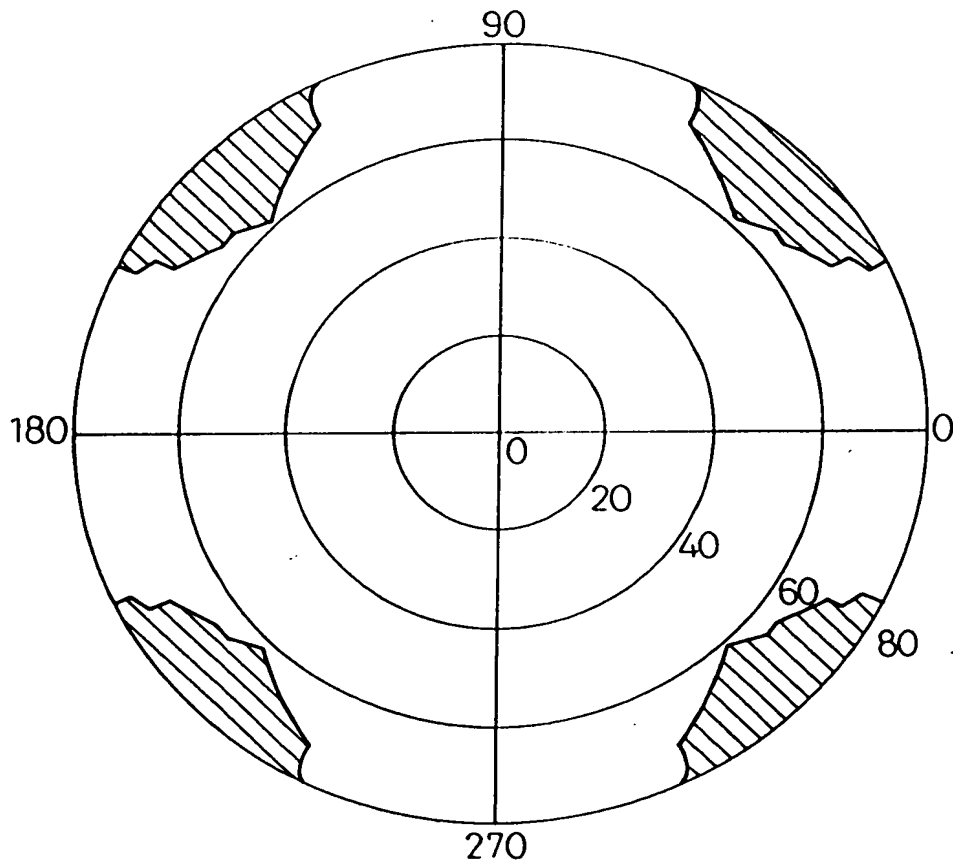


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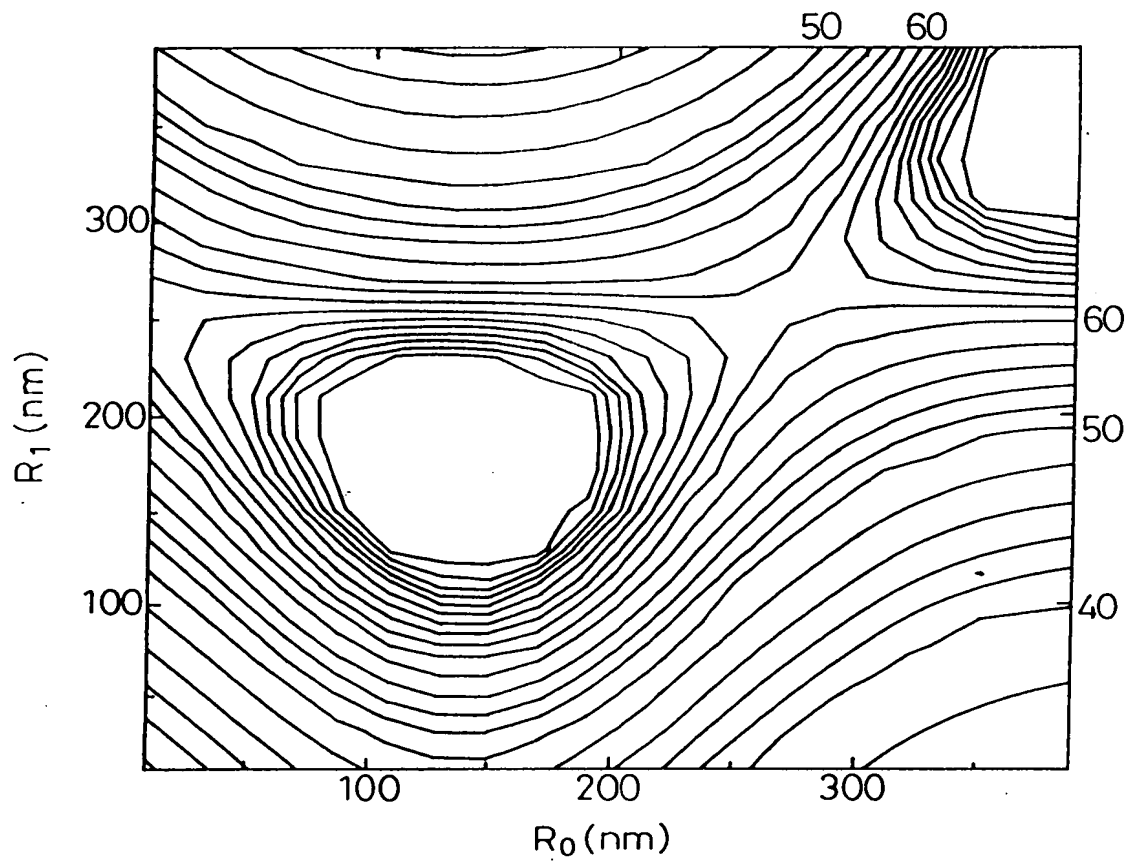
Fig. 234



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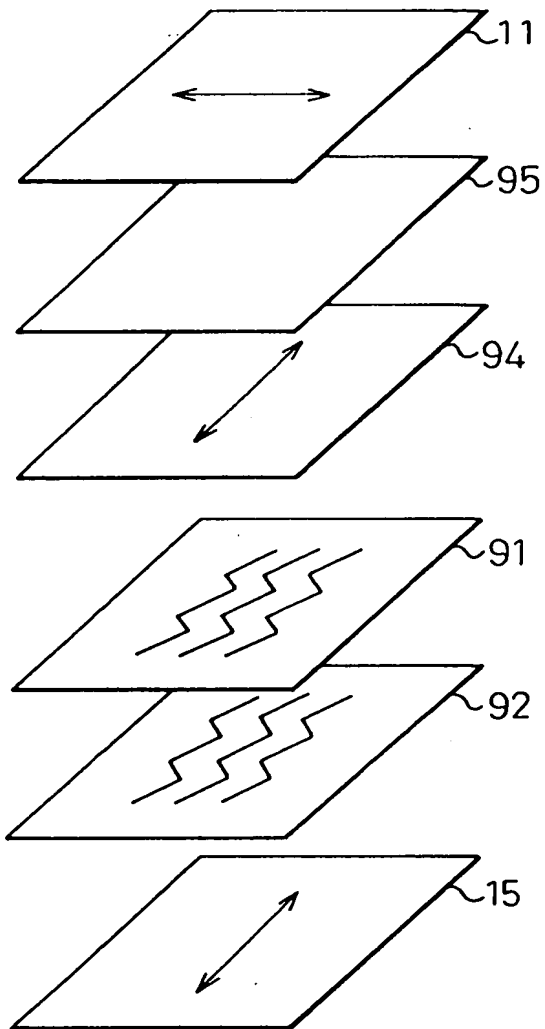
Fig. 235



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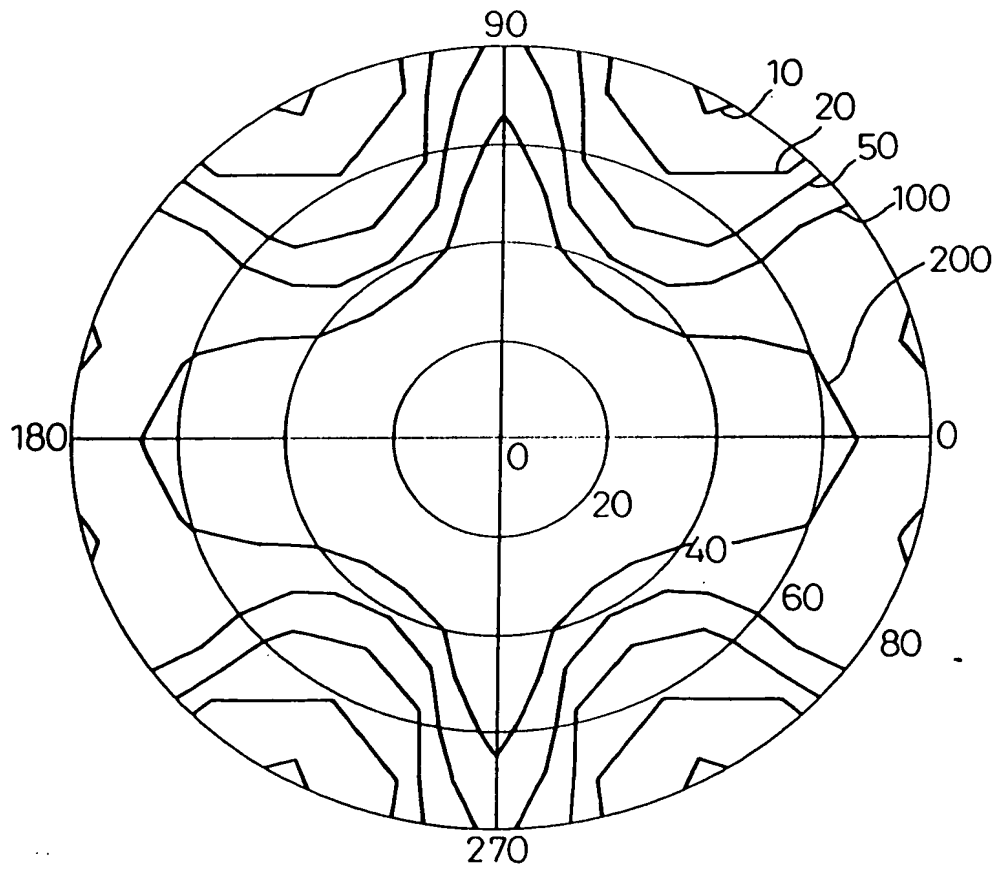
Fig. 236



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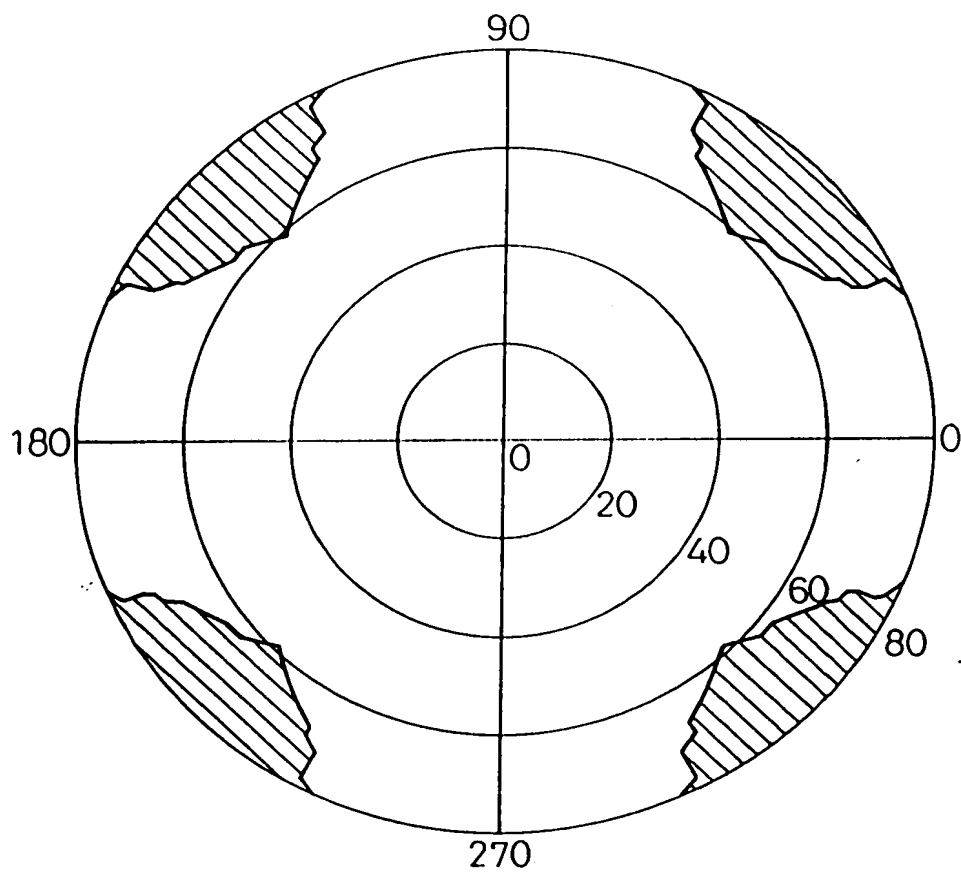
Fig. 237



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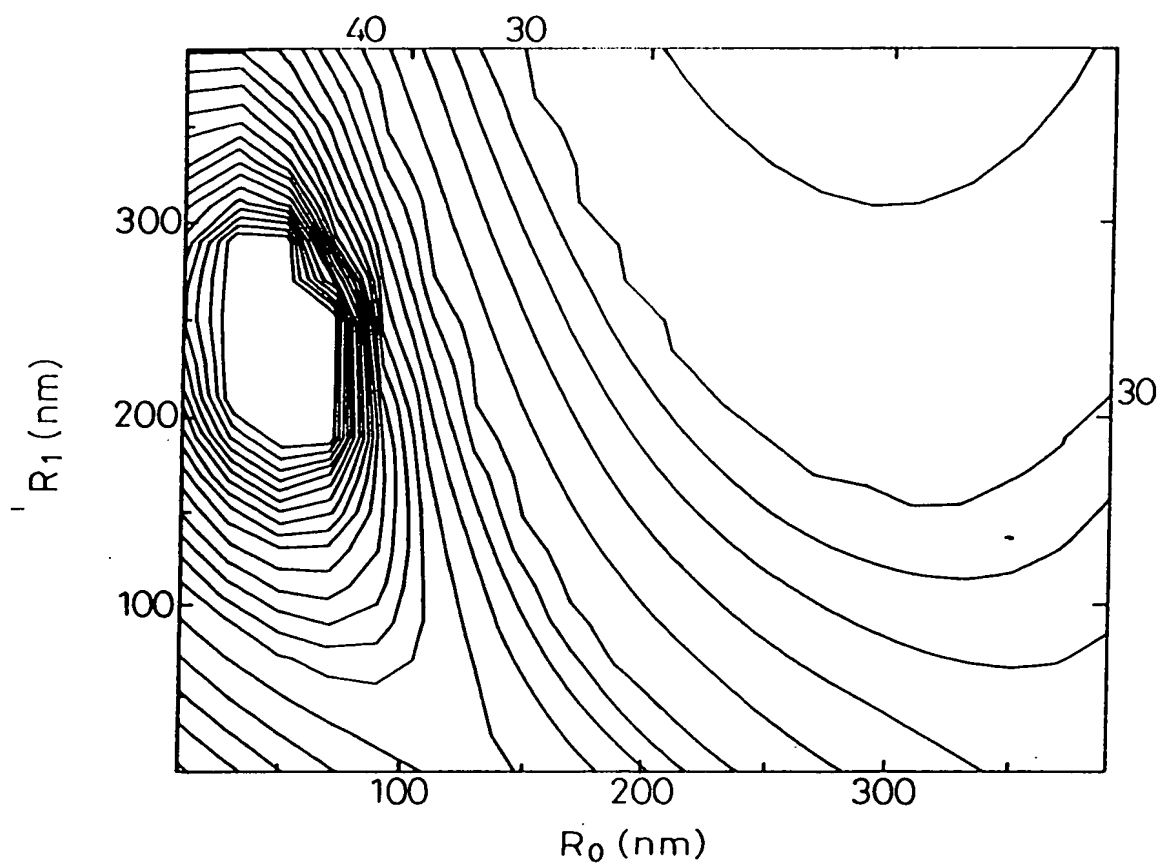
Fig. 238



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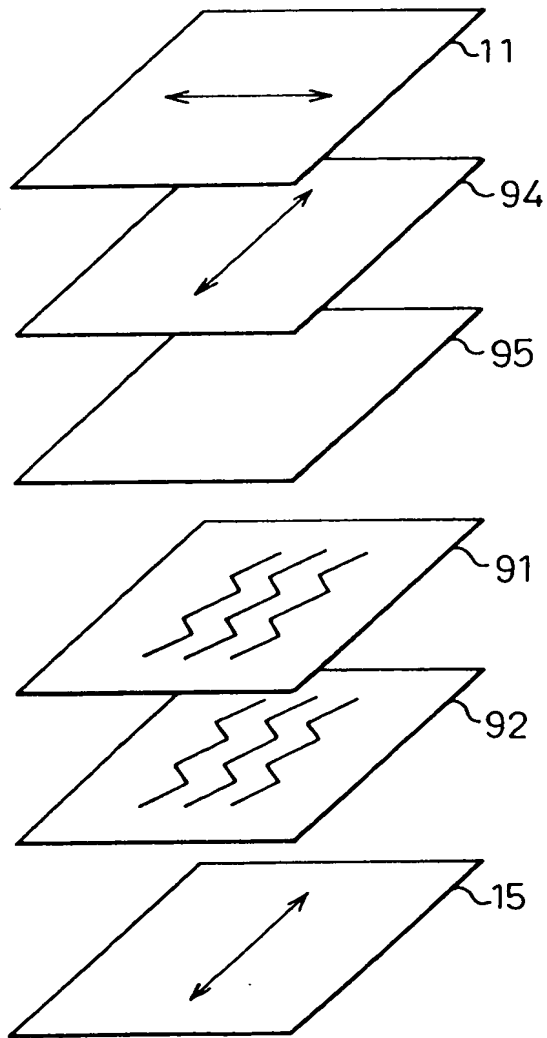
Fig. 239



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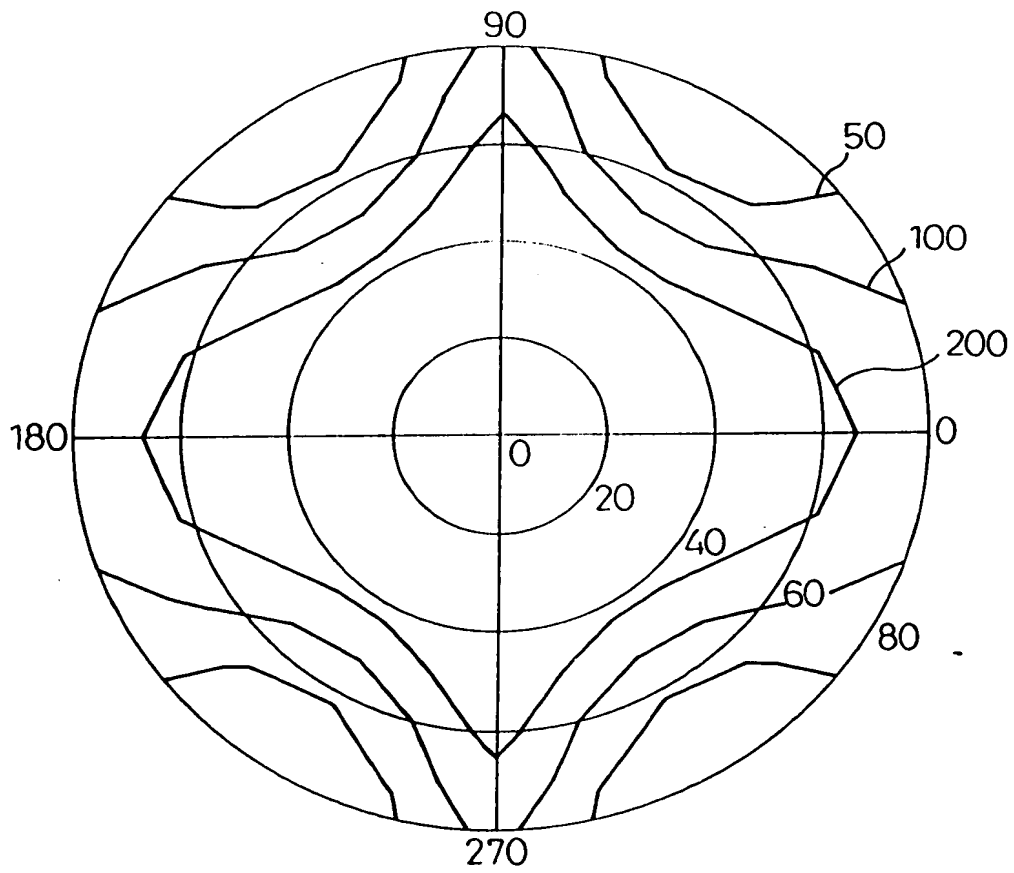
Fig. 240



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Fig. 241

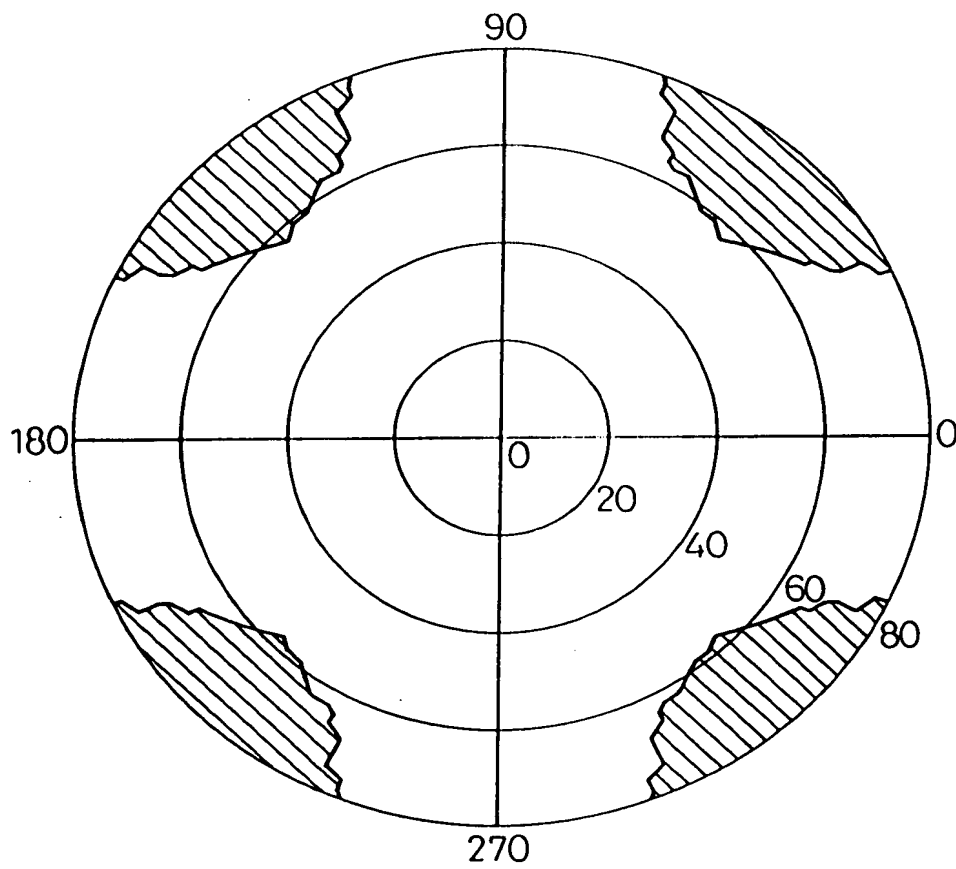


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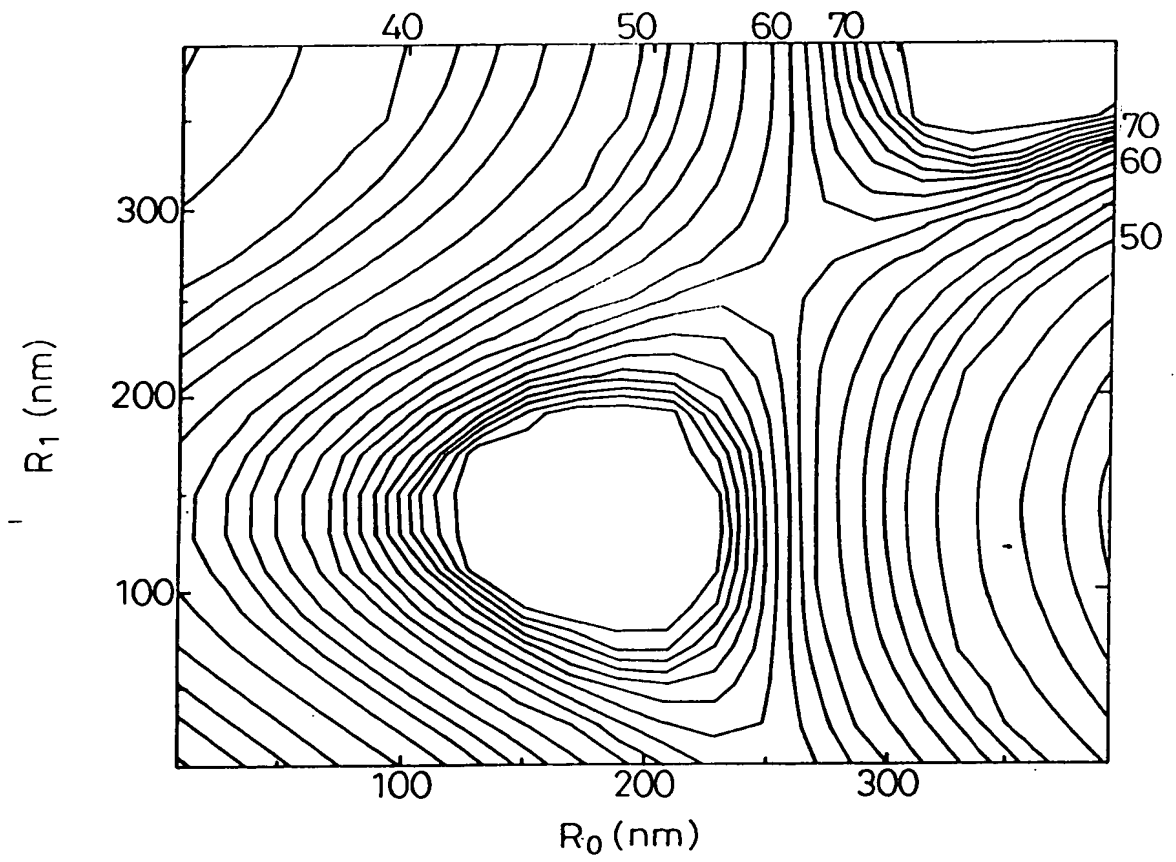
Fig. 242



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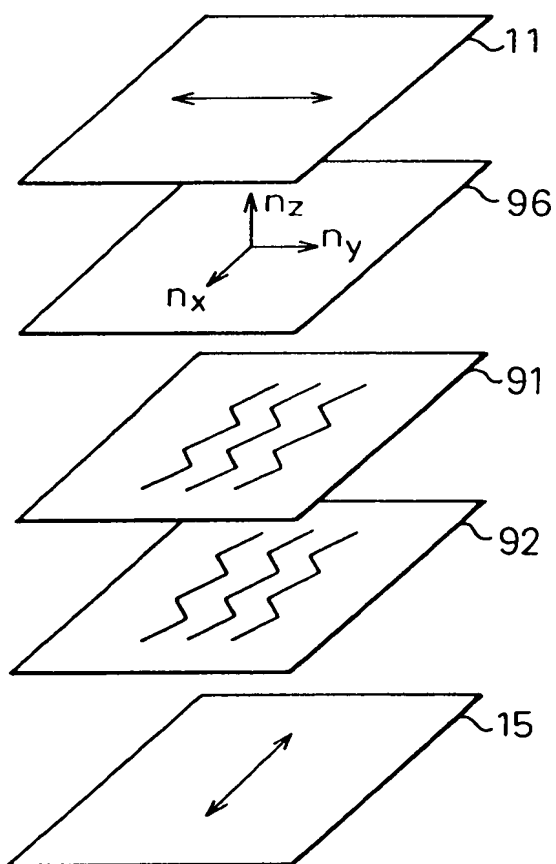
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Fig .243



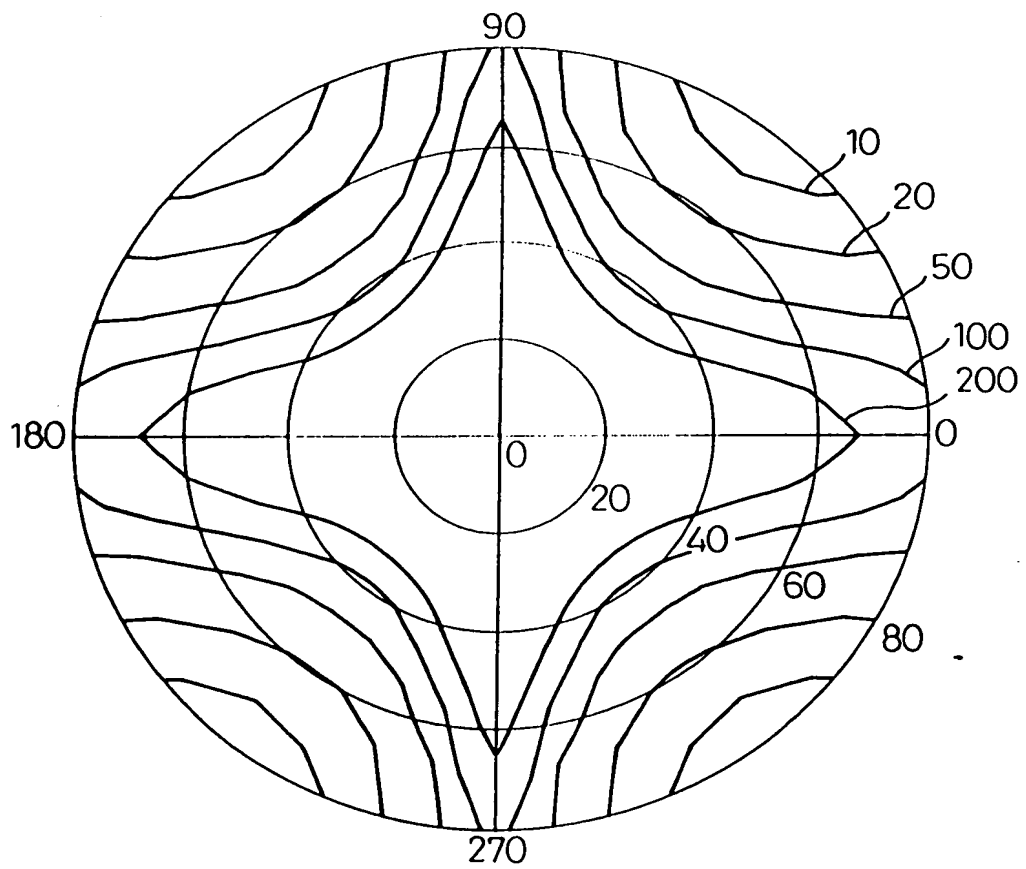
002FOT" 22668960

Fig. 244



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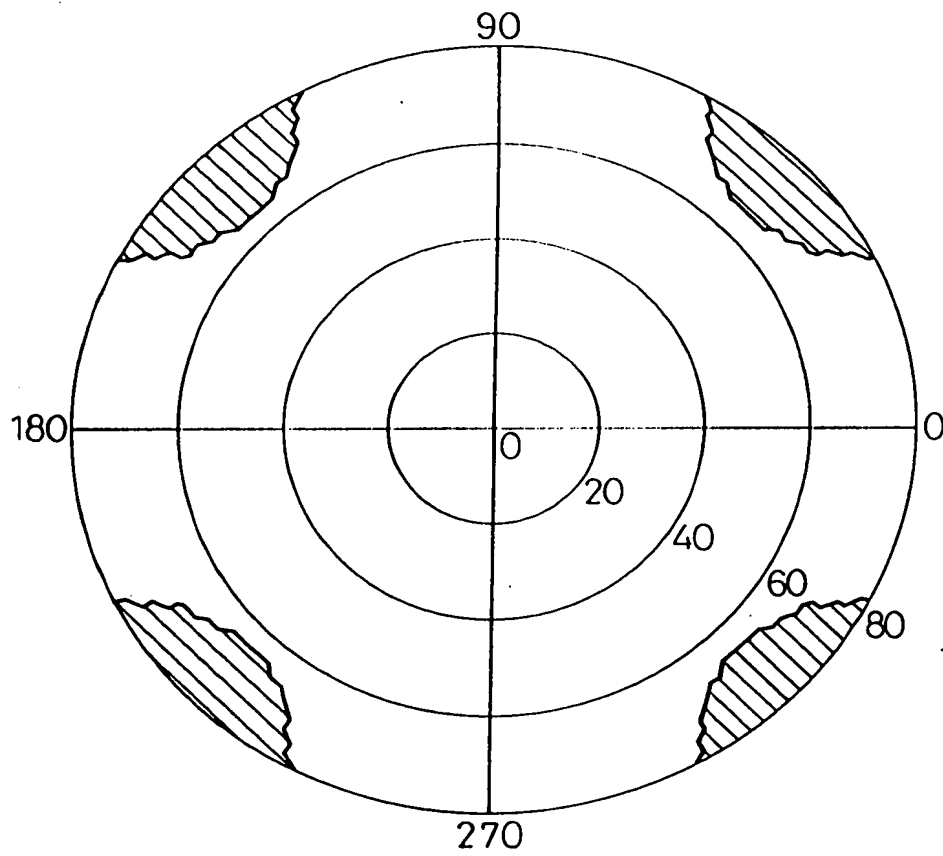
Fig. 245



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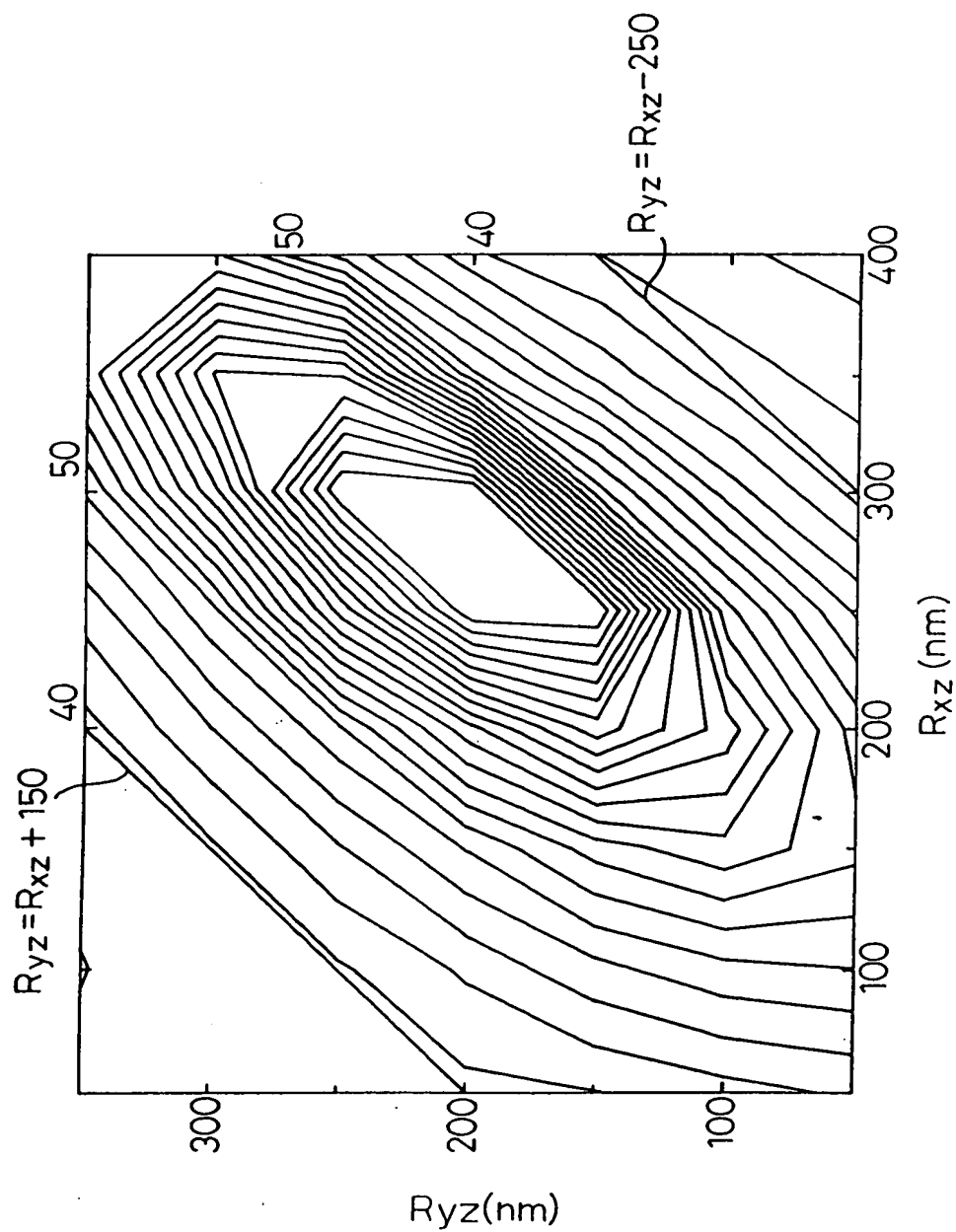
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Fig. 246



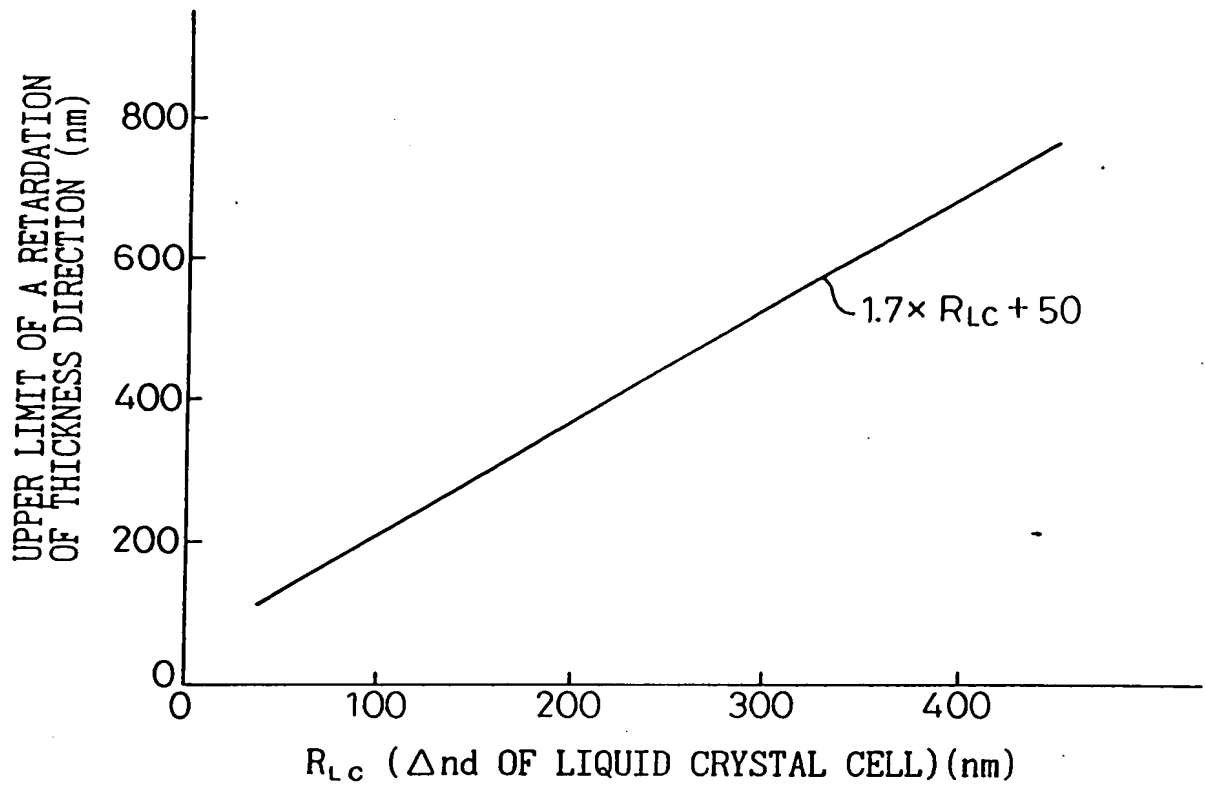
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Fig. 247



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Fig. 248



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Fig. 249

SAMPLE	THICKNESS OF A PANEL ( $\mu\text{m}$ ) R G B	GAP BETWEEN PROJECTIONS ( $\mu\text{m}$ ) R G B	PHASE DIFFERENCE FILM Rd VALUE (nm)	TRANS- MITTANCE % (5v)	VIEW ANGLE : CR > 10 LEFT-RIGHT DIRECTION	COLOR DIFFERENCE (5v: LEFT -RIGHT) $\Delta u(x)$   $\Delta v(y)$
EMBODIMENT A	5.7, 4.6, 3.6	20, 25, 30	320	5.60	$\pm 80^\circ$	0.03   0.03
EMBODIMENT B	5.7, 4.6, 3.6	20, 25, 30	320	5.60	$\pm 80^\circ$	0.03   0.05
PRIOR ART 1	R, G, B=3.6	R, G, B=30	240	4.50	$\pm 80^\circ$	0.06   0.05
PRIOR ART 2	R, G, B=4.6	R, G, B=30	320	5.80	$\pm 80^\circ$	0.14   0.12



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Fig. 250

EXAMPLES	INITIAL VALUES	AFTER 200 HOURS
EMBODIMENT C	25	42
EMBODIMENT D	33	51
EMBODIMENT E	26	45
EMBODIMENT F	30	48
REFERENCE	32	70

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Fig.251A

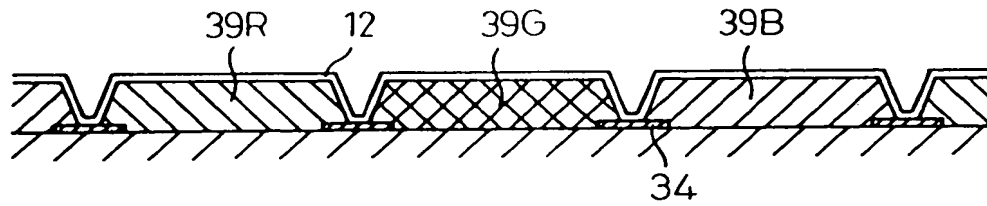


Fig.251B

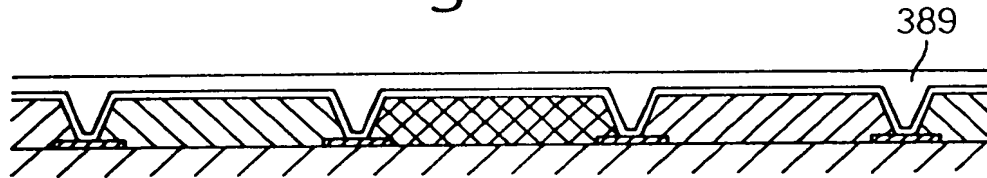


Fig.251C

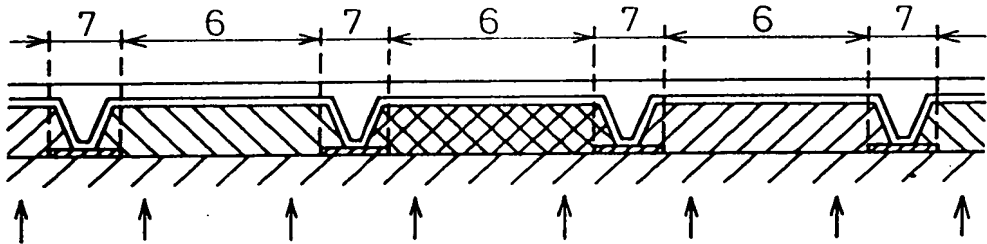
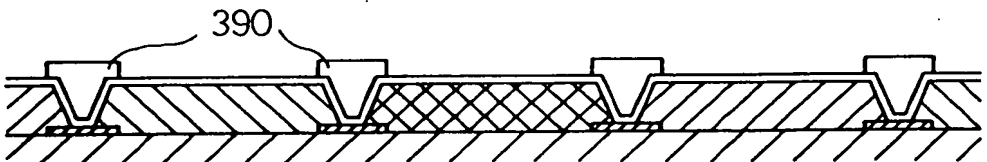


Fig.251D



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Fig. 252A

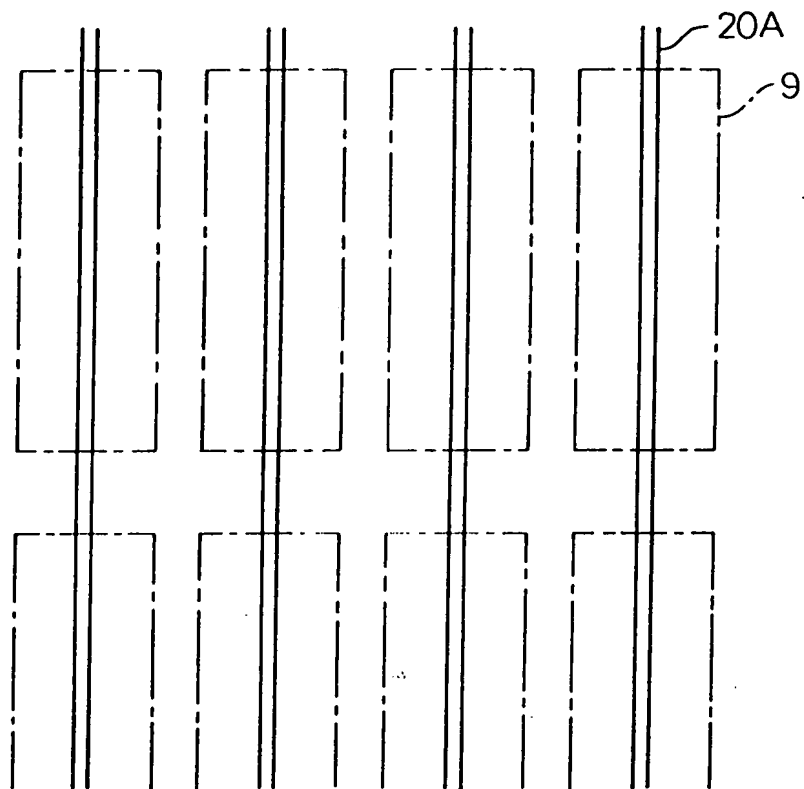
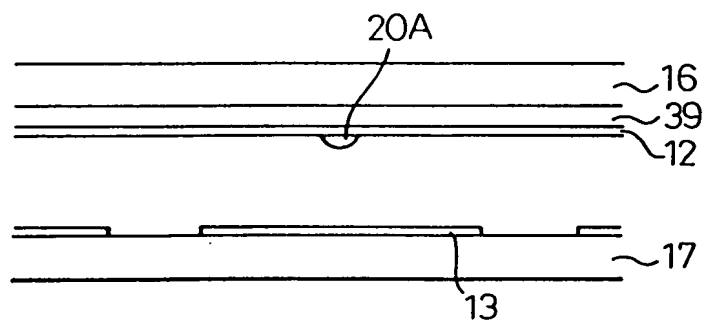


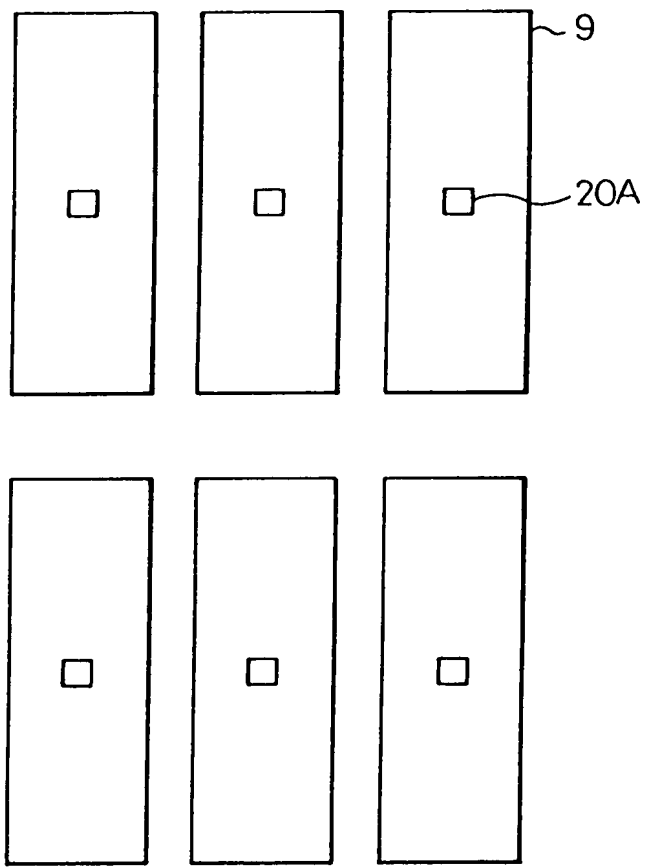
Fig. 252B



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Fig . 253



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Fig. 254 A

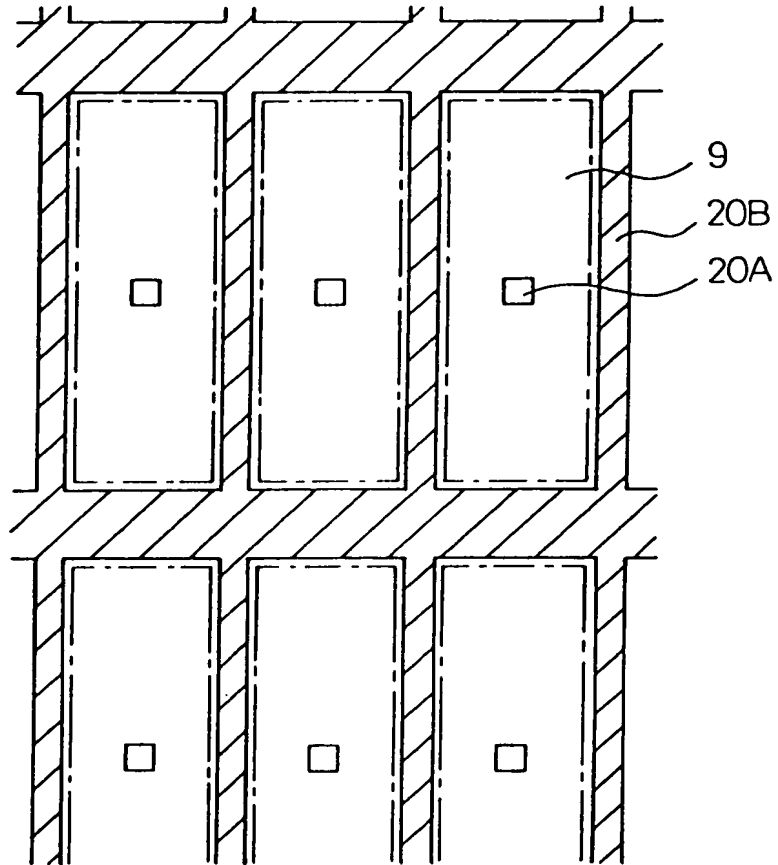
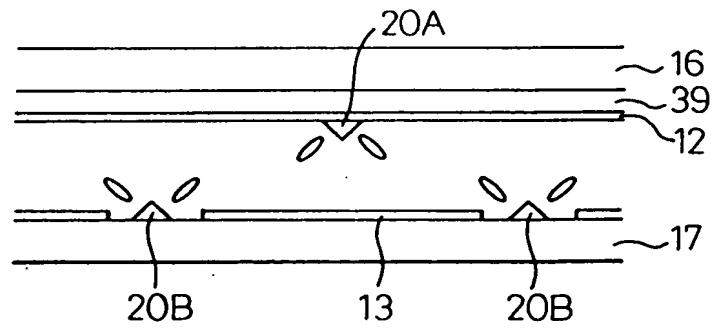
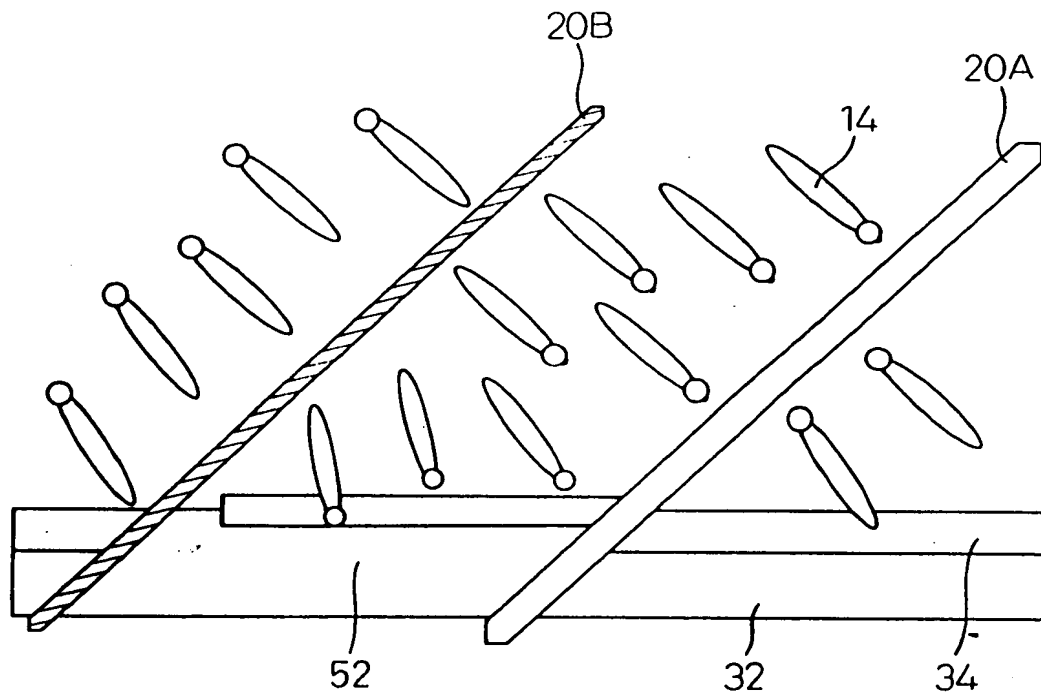


Fig. 254 B



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Fig. 255



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